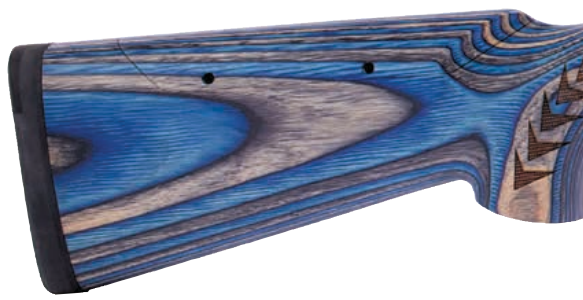
1889 2014 125 HERSTAL GROUP FN Herstal - Browning

2014 PRODUCTS

FNH USA

GENERATIONS OF INNOVATION



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DISCLAIMER:
Some products shown in action photos within this catalog may be equipped with user-supplied optional accessories.

GENERATIONS OF INNOVATION

1889-1926

1889-1926

FN's unique transatlantic relationship begins in 1897 through its long-standing partnership with John M. Browning, who made 121 trips (61 round-trips) between the U.S. and Europe (Herstal) prior to his death in Belgium in 1926. Through Browning's collaboration with FN the company produces legendary products such as the 7.65 Auto Pistol (1897), the Auto-5 Autoloading Shotgun (1902), the .30-caliber machine gun (1919), the Browning Automatic Rifle (BAR, 1921) and the Hi Power™ (1923) auto pistol.

1944-1946

POST WORLD WAR II

Once Belgium is liberated from German occupation, FN repairs more than two million U.S. small arms from the European Theater of Operation and resumes manufacturing.

1953-1976

1953-1976

FN produces the GP 35, (an updated edition of the Browning Hi Power™), FNC and M2HB-QCB™. At the same time the FN FAL is developed for the Western world and soon earns the reputation as the "right arm of the Free World." The GP 35 remains the benchmark against which all other 9 mm autoloading service pistols are measured. Through this same period, FN also develops the 7.62x51 mm cartridge that was approved by NATO in 1957.

1977-1989

1977

FN acquires Browning Arms.

1977-1982

The U.S. military adopts both the FN MINIMI® Squad Automatic Weapon (M249 SAW) and the FN MAG® 58 General Purpose Machine Gun (M240). FN opens FN Manufacturing, LLC (FNM), in Columbia, South Carolina to build small arms for the U.S. military.

1982

FN's SS109, 5.56x45 mm caliber cartridge becomes the NATO standard.

1989

FN becomes The Herstal Group.

1990s

1990

FN's 5.7x28 mm caliber P90® submachine gun is introduced to the military, elite law enforcement and security forces around the globe.

1998

The Herstal Group establishes FNH USA, LLC to manage U.S. government relations as well as military new business development, marketing, sales and service for law enforcement and commercial markets of FN firearms in the U.S.

2001-2003

2001

The FN 303® less lethal launcher is introduced as the premier less lethal system for law enforcement and is adopted by the U.S. Department of Homeland Security (2008). In addition, the FN 303® is put into use by the U.S. Army in multiple units through the fielding of the Rapid Equipping Force (REF).

2003

The FN SPR™ A3G precision bolt-action rifle becomes available to U.S. law enforcement. It is one of two rifles that were selected by the FBI for its precision tactical rifle program. FN also expands upon the success of the Browning M2 and M3AN with the FN M3M™ (GAU-21) which fires from the open bolt with twice the rate of fire of the M2 and offers the ability to fire at extreme angles.

2004-2008

2004

The FN Five-seveN® pistol begins service with elite law enforcement and security services around the world.

2007-2008

FN introduces the large caliber FNP™-45 polymer-framed autoloading pistol and the selective-fire and semi-automatic FN SCAR® 16 and FN SCAR® 17 to the U.S. law enforcement and commercial markets.

2008-2010

2008-2010

FN develops a family of remotely operated weapon stations capable of providing protective fire when mounted on tactical vehicles and deployed on stationary positions. The deFNder® Light is developed in 2008 and is optimized to handle 7.62x51 mm and 5.56x45 mm belt-fed machine guns. The deFNder® Medium is developed in 2010 and is designed to mount .50-caliber machine guns and 40 mm grenade launchers for deployment on tactical vehicles.

2010

The FN SCAR®—designated as the MK 16 and MK 17—is operationally deployed around the globe to U.S. special operators and other agencies, along with the FN MK 13 Enhanced Grenade Launcher Module.

2011-2013

2011-2013

FN launches the FNS™—a new polymer, striker-fired pistol developed for law enforcement, military and commercial markets. Expanding on the less lethal market, the FN 303 P™ is introduced to military, law enforcement, corrections and security duty professionals. Additionally, FN draws from its long-standing presence in small arms manufacturing and introduces the SCAR® PDW (Personal Defense Weapon) to the military.

TODAY

2014

FN introduces its semi-automatic variants of the M16 and M4 with the FN 15™ Rifle and FN 15™ Carbine to the commercial markets.

The Herstal Group celebrates 125 years of technological innovation and unique know-how, which has resulted in the development and manufacturing of high-quality and reliable products with a single goal in mind: to exceed the ever-evolving expectations of our customers and partners. We remain committed to continuing this tradition.

1889 2014 125 HERSTAL GROUP FN Herstal - Browning

COMMITMENT TO QUALITY

From its beginning, FN has been at the forefront of every aspect of modern firearms innovation. From the legendary and standard-setting Hi Power™, designed by John M. Browning and perfected by Dieudonne Saive, and the FAL, commonly referred to as the "right arm of the Free World," to today's paradigm-breaking FN Five-seveN® and FN SCAR®, the future of firearms technology carries the name FN.

Today, FN firearms represent the continuing evolution of a design process that uses some of the most sophisticated technology available anywhere in the world. Every stage of production—from the initial conceptual design through engineering, manufacturing, final assembly and testing—all benefit from our unparalleled investment in advanced computer guided machinery.

At FN we start with a mission-centered approach, focused on a detailed analysis of the needs of the end user. These mission critical objectives drive every aspect of the design process. It is not simply enough for FN firearms to accomplish the job, they must do so in the best possible manner. Our goal is to exceed individual operator expectations with outstanding reliability and accuracy as well as enhanced ergonomics and ease of use even in the harshest field conditions.

User-defined criteria are applied starting with the basic conceptualization and initial design to include the selection of materials. Each part and component of the new firearm is evaluated for final construction to determine the optimal use of forged steel, aircraft-grade aluminum alloy or high-performance polymers. A selection of high quality interior and exterior finishes designed to improve the durability and reliability of the firearm under all conditions are also tested and considered before final selection.

The latest state-of-the-art Computer-Aided Design and Manufacturing systems (CAD/CAM) allow highly skilled FN engineers to study the interactions between each part and component. Every aspect of the firearm design is meticulously refined, computer-modeled and tested. Functional prototypes are developed and rigorously tested through hundreds of thousands of rounds, subject to

temperature and environmental extremes and subjected to repeated shock and drop tests—all to further improve the final product.

As production moves into the manufacturing phase, these computer-designed components are fabricated on the most advanced machinery in the industry—capable of holding tolerances to mere microns. FN rifle and pistol barrels are cold hammer-forged from ordnance-grade steel on the same production lines used to build the machine guns that protect America's warriors. Barrel interiors are polished to a mirror finish, and are often chrome-lined for longer life. Internal parts are fashioned with precision surfaces to ensure smooth function and flawless reliability for tens of thousands of rounds. Internal and external surfaces receive highly advanced protective coatings able to withstand the most adverse environmental conditions.

The true heart of FN quality and reliability lies not in our advanced equipment but in our gifted and committed engineers and highly skilled craftsmen who meticulously guide each design and individual firearm through final production. Like their world-renowned predecessors, today's FN craftsmen complete final assembly, test and re-test every mechanical function and operating control.

Nothing is left to chance. When an FN firearm is placed in its box or case it is ready to provide optimal performance.

At each and every step of production, a dedicated and detail focused group of FN quality control engineers monitors the manufacturing process to create a product that is as flawless as possible. Our investment in advanced technology, in systems like our multi-point, laser-guided quality control instrumentation, helps ensure this level of perfection in our products. That's why most FN firearms proudly display the AS9100C/EN 9100 and/or ISO 9001 Quality seal—the highest international standard for manufacturing quality.

FN products have been the firearm of choice for the militaries of more than 100 nations spanning the globe and have served reliably under the toughest conditions. When you choose an FN firearm, you can be confident that it has been designed and built honoring that same tradition and with the same care. This level of quality—that you can depend on, day in and day out, year after year—bears only one name, FN.

HANDGUNS

RELIABLE, ANYTIME AND ANYWHERE

In the history of firearms design, John M. Browning stands apart without equal. For nearly three decades until his death literally at the drawing board, Browning collaborated with FN on some of his most well-known designs. Among these are many of the most famous handguns in the world, including the Browning Hi Power™ and several striker-fired pistols.

Indeed, the FNS™ striker-fired polymer pistol is the latest extension of a tradition that began over a century ago with the striker-fired Browning Model 1898/1900 pistol. Other striker-fired designs soon followed, including the M1910, the M1922, the M1955, and the M1971. Each of these pistols witnessed great demand and proved themselves reliable and effective in the role of personal defense.

This culture of innovation and excellence in design and manufacturing is also evident in FN's other handgun models including the unique FN Five-seveN®, which delivers low recoil and an incredibly versatile cartridge, to the FNX™-9 and FNX™-40 with their many ambidextrous features. No pistol line is complete without the venerable .45 ACP that can be found in the FNX™-45 and optic-ready FNX™-45 Tactical. When it comes to semi-automatic pistols there is no other manufacturer in existence today that can match FN's heritage, knowledge and experience.

FNH USA

DISTINCT ADVANTAGE

FNS™ SERIES

New Product ★

MADE IN THE USA

primary feature

STRIKER-FIRED AUTOLOADER

FNS™-40 LONGSLIDE
black/matte silver

New to the line, the FNS™ Longslide is the result of five years of intensive development and more than 400,000 rounds of testing. Featuring a 5-inch barrel, longer sight radius and enhanced ballistics, this is a pistol that is ready when you are.

primary feature

DOUBLE-ACTION OPERATION

Strike First, Hard and Fast with the FNS™

Combining next-generation design with the FNX™'s outstanding ergonomics, the polymer-framed FNS™ series provides users with an advanced striker-fired pistol that offers the safety of a double-action system with a smooth and consistent trigger pull. Now available with either a 4- or 5-inch slide, the FNS™ is capable of meeting every shooter's needs. And, with its fully-ambidextrous slide stop levers and magazine release, optional manual safety (4-inch models only) and interchangeable backstrap system with lanyard eyelets, the FNS™ is ready when you are.

FNS™ SERIES FEATURES

Slide

- Stainless steel construction
- External extractor, loaded chamber indicator
- Front and rear cocking serrations

Frame

- Polymer with replaceable steel frame/slide rails
- Two interchangeable backstraps, lanyard eyelets
- MIL-STD 1913 accessory mounting rail
- Serrated trigger guard

Barrel

- Cold hammer-forged stainless steel
- Polished chamber and feed ramp

Operating Controls

- Fully-ambidextrous slide stop levers and magazine release
- Manual safety versions available on 4-inch models

Magazine

- Polished body, low-friction follower, polymer base

The FNS™-9:
2013 *Shooting Illustrated*
Handgun of the Year

For U.S. Sales Only ★

AS9100C/EN 9100: 2009 Certified ★

FNS™-9
black/matte black

FNS™-40
black/matte silver

FNS™-9
black/matte silver

FNS™-40
black/matte black

FNS™-9

Caliber	9 mm
Magazine	10 or 17 rds.
Weight	25.2 oz. (empty)
Operation	DA
Frame Color	Black
Slide Finish	Matte black or matte silver
Sights	Fixed 3-dot or fixed 3-dot night
Safety	Available in standard and manual
Availability	For COMM / LE / MIL

FNS™-40

Caliber	.40 S&W
Magazine	10 or 14 rds.
Weight	27.5 oz. (empty)
Operation	DA
Frame Color	Black
Slide Finish	Matte black or matte silver
Sights	Fixed 3-dot or fixed 3-dot night
Safety	Available in standard and manual
Availability	For COMM / LE / MIL

FNS™-9 LONGSLIDE NEW

Caliber	9 mm
Magazine	17 rds.
Weight	26.5 oz. (empty)
Operation	DA
Frame Color	Black
Slide Finish	Matte black or matte silver
Sights	Fixed 3-dot
Safety	Available in standard
Availability	For COMM / LE / MIL

FNS™-40 LONGSLIDE NEW

Caliber	.40 S&W
Magazine	14 rds.
Weight	29.7 oz. (empty)
Operation	DA
Frame Color	Black
Slide Finish	Matte black or matte silver
Sights	Fixed 3-dot
Safety	Available in standard
Availability	For COMM / LE / MIL

Complete product specifications begin on page 90. Accessories begin on page 76.

FNX™ SERIES

FNX™-9
black/matte black

primary feature

DOUBLE-ACTION/
SINGLE-ACTION OPERATION

Get the Latest in Pistol Performance

Expertly fusing the advanced with the traditional, the polymer-framed FNX™ series offers users a thoroughly modern pistol incorporating a hammer-driven double-action/single-action system of operation. Featuring an interchangeable backstrap system with integrated lanyard eyelets for the perfect fit, as well as ambidextrous controls and manual safety, the FNX™ is rock-solid and ready to perform. You can be sure the FNX™ can be counted upon when everything is on the line.

FNX™ SERIES FEATURES

Slide

- Stainless steel construction
- External extractor, loaded chamber indicator
- Front and rear cocking serrations

Barrel

- Cold hammer-forged stainless steel
- Polished chamber and feed ramp

Frame

- Polymer construction with replaceable steel frame/slide rails
- Two interchangeable backstraps, lanyard eyelets
- MIL-STD 1913 accessory mounting rail
- Serrated trigger guard

Operating Controls

- Fully-ambidextrous decocking/safety lever, slide stop levers, and magazine release

Magazine

- Polished body, low-friction follower, polymer base

For U.S. Sales Only ★

AS9100C/EN 9100: 2009 Certified ★

FNX™-40
black/matte silver

FNX™-45
black/matte silver

The FNX™ Series:
Hammer-driven system
and ambidextrous controls

FNX™-9

Caliber	9 mm
Magazine	10 or 17 rds.
Weight	21.9 oz. (empty)
Operation	DA/SA
Frame Color	Black
Slide Finish	Matte black or matte silver
Sights	Fixed 3-dot or fixed 3-dot night
Availability	For COMM / LE / MIL

FNX™-40

Caliber	.40 S&W
Magazine	10 or 14 rds.
Weight	24.4 oz. (empty)
Operation	DA/SA
Frame Color	Black
Slide Finish	Matte black or matte silver
Sights	Fixed 3-dot or fixed 3-dot night
Availability	For COMM / LE / MIL

FNX™-45

Caliber	.45 ACP
Magazine	10 or 15 rds.
Weight	33.2 oz. (empty)
Operation	DA/SA
Frame Color	Black or Flat Dark Earth
Slide Finish	Matte black or matte silver
Sights	Fixed 3-dot
Availability	For COMM / LE / MIL

Complete product specifications begin on page 90. Accessories begin on page 76.

FNX™-45 TACTICAL

For U.S. Sales Only ★

AS9100C/EN 9100: 2009 Certified ★

MADE IN THE USA

Optic not included.

FNX™-45 TACTICAL
flat dark earth/flat dark earth

primary feature

DOUBLE-ACTION/ SINGLE-ACTION OPERATION

Battle Born, Civilian Ready

Born from a design developed for the U.S. Joint Combat Pistol Program, the FNX™-45 Tactical offers military-tough performance in a civilian-legal package. Packing 15+1 rounds of .45 power, the pistol features a slide cut to accept electronic sight systems and a threaded barrel for suppressor use. In addition, a MIL-STD mounting rail on the lower frame accepts lights and laser units. Adaptable to a wide range of shooters through its interchangeable backstrap system and ambidextrous controls, the FNX™-45 Tactical is ready for any mission.

FNX™-45 TACTICAL FEATURES

Slide

- Stainless steel construction
- External extractor with loaded chamber indicator
- Front and rear cocking serrations
- Slide cut and tapped for optional electronic red-dot sight (not included)
- Raised night sights for suppressor use

Barrel

- Cold hammer-forged stainless steel
- Polished chamber and feed ramp
- Threaded 0.578x28 tpi with thread protector

Frame

- Polymer construction with replaceable steel frame/slide rails
- Two interchangeable backstraps with lanyard eyelets
- MIL-STD 1913 accessory mounting rail
- Serrated trigger guard

Operating Controls

- Fully-ambidextrous decocking/safety lever, slide stop levers and magazine release

Magazine

- Polished body, low-friction follower, polymer base

FNX™-45 TACTICAL

Caliber	.45 ACP
Magazine	15 rds.
Weight	33.3 oz. (empty)
Operation	DA/SA
Frame Color	Black or Flat Dark Earth
Slide Finish	Matte black or Flat Dark Earth
Sights	Fixed 3-dot night
Availability	For COMM / LE / MIL

AS9100C/EN 9100: 2009 Certified

FN Five-seveN®

FN Five-seveN®
black/matte black

primary feature

SINGLE-ACTION OPERATION

The newly designed adjustable rear combat sight gives the user the dependability of a rugged fixed sight and the versatility of an adjustable target sight together in one compact package.

Tomorrow's Pistol—Today

Paradigm shifting in both design and application, the FN Five-seveN® turns traditional handgun design on end. Chambering the revolutionary 5.7x28 mm cartridge and developed for NATO forces as a sibling firearm to the advanced FN P90®/PS90® bullpup carbines, the groundbreaking polymer-framed pistol sets the standard for not only the best of today's pistol design, but also tomorrow's. For those who want to own a pistol that is on the absolute cutting-edge of advanced design, look no further than the FN Five-seveN®.

FN Five-seveN® FEATURES

Slide

> Steel slide
> Polymer cover
> Front and rear cocking serrations

Barrel

> Cold hammer-forged stainless steel
> Chrome-lined chamber and bore

Frame

> Polymer construction
> Checkered grip
> MIL-STD 1913 accessory rail
> Serrated trigger guard

Operating Controls

> Fully-ambidextrous safety lever
> Reversible magazine release

Magazine

> Polymer magazine body, low-friction follower, polymer base

FN Five-seveN®

Caliber	5.7x28 mm
Magazine	10 or 20 rds.
Weight	23 oz. (empty)
Operation	Single-action autoloader
Frame Color	Black or Flat Dark Earth
Slide Finish	Matte black
Sights	Adjustable 3-dot
Availability	For COMM / LE / MIL

WARNING:

Use only specially coated, factory loaded ammunition. Use of any non-factory coated and loaded ammunition can result in excessive pressures leading to possible personal injury and damage to the pistol.

Complete product specifications begin on page 90. Accessories begin on page 76.

SHOTGUNS

LIGHTNING-FAST TACTICAL SHOTGUNS

With more than 110 years of experience in shotgun manufacturing, FN continues its commitment to excellence and innovation in today's designs. For those looking for a quick-cycling and reliable self-loading shotgun, the FN SLP™ is a tactical operations-ready powerhouse that is among the top selling firearms for 3-gun competitors nationwide. The FN SLP™ MK I variant extends the barrel length and adds two more rounds to the total capacity, and sports a barrel-mounted cantilever weaver-pattern accessory rail. The FN SLP™ Competition combines the best of both the SLP™ and SLP™ MK I models delivering the competitive edge one needs to win on the firing line. Both the FN SLP™ Tactical and the FN SLP™ MK I Tactical variants add a fast-handling pistol-gripped buttstock and forward-mounted MIL-STD 1913 tri-rail mount system. Bringing pump-action power to the line, the FN P-12™ features a barrel-mounted cantilever weaver-pattern accessory rail as well as a speed-pump action for rapid cycling. In addition, the FN SC 1™ brings the company's renowned tradition of performance to the over/under market. For the perfect shotgun for your needs, look no further than FN.

FNH USA

DISTINCT ADVANTAGE

FN SLP™/SLP™ MK I

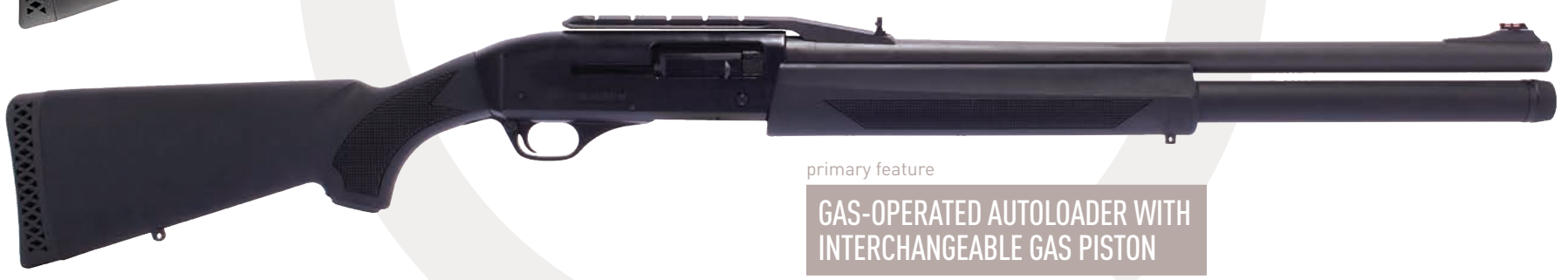
For U.S. Sales Only ★

primary feature

HARD-CHROMED BORE AND 3-INCH CHAMBER

FN SLP™

FN SLP™ MK I



primary feature

GAS-OPERATED AUTOLOADER WITH INTERCHANGEABLE GAS PISTON

The Ultimate in Autoloading Versatility

The FN SLP™ is the top choice for those who demand the finest autoloading shotgun available. Employing an active-valve gas system, the SLP™ delivers decisive and reliable close-quarters 12-gauge firepower. The MK I variant of the FN SLP™ offers features such as a barrel-mounted cantilever weaver-pattern accessory rail on its 22-inch barrel as well as an extended magazine tube for even greater firepower. If you demand the best, reach for the FN SLP™.

FN SLP™ / SLP™ MK I FEATURES

Receiver

- Aircraft-grade aluminum alloy receiver
- Top-mounted one-piece MIL-STD 1913 accessory rail (FN SLP™)
- Barrel-mounted cantilever weaver-pattern accessory rail (FN SLP™ MK I)

Barrel

- Hard-chromed bore and 3-inch chamber
- Standard Invector™ interchangeable choke tubes
- Accessory barrels are available

Stock

- Matte black synthetic with checkered gripping panels on forearm and grip
- Premium non-slip recoil pad
- Two steel sling swivel studs

Operating Controls

- Receiver-mounted bolt release
- Curved operating handle
- Crossbolt safety on rear of trigger guard

Magazine

- Extended tube with aluminum cover

FN SLP™

Gauge	12-gauge, 2 ¾" and 3" chamber
Operation	Gas operation autoloader
Bbl./Choke	18" Standard Invector™
Overall Length	39"
Sights	High/adj. rear, wing protected front
Ammo Capacity	6+1 with 2 ¾" or 5+1 with 3"
Weight	7.7 lbs. (empty)
Availability	For COMM / LE / MIL

FN SLP™ MK I

Gauge	12-gauge, 2 ¾" and 3" chamber
Operation	Gas operation autoloader
Bbl./Choke	22" Standard Invector™
Overall Length	43"
Sights	Low/adj. rear, red fiber-optic front
Ammo Capacity	8+1 with 2 ¾" or 7+1 with 3"
Weight	8.4 lbs. (empty)
Availability	For COMM / LE / MIL

Complete product specifications begin on page 90.
Accessories begin on page 76.

★ For U.S. Sales Only

★ New Product

FN SLP™ COMPETITION

primary feature

FLIP-UP RIFLE REAR AND
RED FIBER-OPTIC FRONT SIGHT

FN SLP™ COMPETITION

primary feature

GAS-OPERATED AUTOLOADER WITH
INTERCHANGEABLE GAS PISTON

primary feature

HARD-CHROMED BORE AND
3-INCH CHAMBER

Engineered to Win

With legendary reliability and enhanced features ideal for practical shotgun sports, the FN SLP™ Competition shotgun is engineered to win. Holding its own among the world's fastest cycling shotguns, the FN SLP™ Competition features a gas-operated action, a 3-inch chamber and an extended magazine tube. Interchangeable Invector-Plus™ choke tubes allow the shooter to rapidly configure the gun for unique target scenarios and true performance on the firing line. The ventilated rib, flip-up rifle rear and fiber-optic front sight provide a crisp sighting plane for rapid target acquisition, while enabling precise engagement with slugs at farther distances.

FN SLP™ COMPETITION FEATURES

Receiver

> Blue hard-anodized
> Aircraft-grade aluminum alloy

Barrel

> Back-bored, vent rib
> Hard-chromed bore, 3-inch chamber
> Invector-Plus™ interchangeable choke tubes

Stock

> Matte black synthetic
> Checkered gripping panels on forearm and grip
> Premium non-slip recoil pad
> Two steel sling swivel studs

Operating Controls

> Nickel-Teflon® coated
> Receiver-mounted bolt release
> Crossbolt safety on rear of trigger guard

Magazine

> Extended tube
> Blue aluminum tube cover
> Aluminum follower

FN SLP™ COMPETITION NEW

Gauge	12-gauge, 2 ¾" and 3" chamber
Operation	Gas operation autoloader
Bbl./Choke	24" Invector-Plus™
Overall Length	45"
Sights	Flip-up rifle rear, red fiber-optic front
Ammo Capacity	8+1 with 2 ¾" or 7+1 with 3"
Weight	8.3 lbs. (empty)
Availability	For COMM

Complete product specifications begin on page 90.
Accessories begin on page 76.

FN SLP™ TACTICAL / SLP™ MK I TACTICAL

FN SLP™ TACTICAL

primary feature

HARD-CHROMED BORE AND 3-INCH CHAMBER

primary feature

3-POSITION ACCESSORY RAILS

FN SLP™ MK I TACTICAL

primary feature

PISTOL GRIP SYNTHETIC STOCK

primary feature

GAS-OPERATED AUTOLOADER WITH INTERCHANGEABLE GAS PISTON

Advanced Autoloaders for Any Tactical Situation

Delivering unmatched close-quarters firepower, FN's SLP™ Tactical and SLP™ MK I Tactical models offer enhanced ergonomics and advanced capabilities. From their pistol-gripped synthetic stocks to their multiple MIL-STD 1913 rails, these shotguns are designed to easily adapt to any situation. Featuring extended magazine tubes for increased ammunition capacity, FN's SLP™ Tactical and SLP™ MK I Tactical models stand ready to deliver.

FN SLP™ TACTICAL / SLP™ MK I TACTICAL FEATURES

Receiver

- Aircraft-grade aluminum alloy receiver
- Top-mounted one-piece MIL-STD 1913 accessory rail (FN SLP™ Tactical)
- Barrel-mounted cantilever weaver-pattern accessory rail (FN SLP™ MK I Tactical)

Barrel

- Hard-chromed bore and 3-inch chamber
- Standard Invector™ interchangeable choke tubes

Stock

- Matte black synthetic with checkered gripping panels on forearm and grip
- Pistol grip
- Premium non-slip recoil pad
- Interchangeable comb inserts for proper sight alignment with a range of optical systems
- Two steel sling swivel studs

Operating Controls

- Receiver-mounted bolt release
- Curved operating handle
- Crossbolt safety on rear of trigger guard

Magazine

- Extended tube with aluminum cover
- Forward mounted 3-position accessory rail

For U.S. Sales Only ★

The FN SLP™ Tactical: Offers adjustment features not found in any other autoloader

FN SLP™ TACTICAL

Gauge	12-gauge, 2 ¾" and 3" chamber
Operation	Gas operation autoloader
Bbl./Choke	18" Standard Invector™
Overall Length	39"
Sights	High/adj. rear, wing protected front
Ammo Capacity	6+1 with 2 ¾" or 5+1 with 3"
Weight	7.7 lbs. (empty)
Availability	For COMM / LE / MIL

FN SLP™ MK I TACTICAL

Gauge	12-gauge, 2 ¾" and 3" chamber
Operation	Gas operation autoloader
Bbl./Choke	22" Standard Invector™
Overall Length	43"
Sights	Low/adj. rear, red fiber-optic front
Ammo Capacity	8+1 with 2 ¾" or 7+1 with 3"
Weight	8.8 lbs. (empty)
Availability	For COMM / LE / MIL

Complete product specifications begin on page 90. Accessories begin on page 76.

FN SC 1™

For U.S. Sales Only ★

Limited Production ★

primary feature

BREAK ACTION OVER/UNDER DOUBLE BARREL

Classic Style, Cutting-Edge Performance

Bringing FN's unbending focus upon performance to the sporting competition shotgun market, the SC 1™ over/under 12-gauge delivers unbeatable capabilities to the user. With its rock-solid action and striking appearance, the FN SC 1™ is designed to dominate the competition. From its 30-inch back-bored, ported barrels topped off with a 10 mm-wide vent rib to its Invector-Plus™ stainless steel extended choke tubes with knurled bands and adjustable laminated stock, the FN SC 1™ screams unbeatable performance. For the competitor who demands only the best, the FN SC 1™ over/under is the only choice!

FN SC 1™ FEATURES

Receiver

> Matte/coin chrome finish

Barrel

> Chrome-lined bores and 2 ¾-inch chambers
> Back bored and ported
> Invector-Plus™ interchangeable choke tubes
> 10 mm wide vent rib

Stock

> Durable laminated wood with checkered fore-end
> Adjustable for comb height, cast and length of pull (Product No: 89010 and 89100)
> Premium non-slip recoil pad

Operating Controls

> Tang safety/barrel selector switch
> Top lever mounted forward of the safety
> Inertia trigger
> Adjustable trigger shoe (length of pull)

FN SC 1™

Gauge	12-gauge, 2 ¾" chambers
Operation	Recoil operated, selective trigger
Trigger Pull	5.5 to 7.7 lbs.
Bbl./Choke	30" vent rib ported, Invector-Plus™
Overall Length	48.38"
Sights	White mid-bead, fiber-optic front
Weight	8.3 lbs. (empty)
Availability	For COMM

Complete product specifications begin on page 90. Accessories begin on page 76.

★ For U.S. Sales Only

FN P-12™

primary feature

RAPID CYCLING PUMP-ACTION

The FN P-12™: Receiver made from aircraft-grade aluminum alloy

Rugged, Simple, Unbeatable

Greater than the sum of its parts, the rugged FN P-12™ melds the cutting-edge manufacturing and design for which FN is known with the simplicity and reliability of the pump-action shotgun. Ideal for home defense, general purpose and recreational shooting applications, the FN P-12™ features an optimized slide-action system for rapid cycling. The 18-inch chrome-lined, cantilever barrel is threaded for the popular Standard Invector™ choke system and includes a factory-installed Improved Cylinder stainless steel choke. Flip-up iron rear sights and a fiber-optic front sight offer lightning-fast, fight-stopping target acquisition. For unbeatable performance, turn to the FN P-12™.

FN P-12™ FEATURES

Receiver

- Aircraft-grade aluminum alloy receiver
- Barrel-mounted weaver-pattern cantilever rail

Barrel

- Chrome-lined bore and 3-inch chamber
- Improved Cylinder choke tube
- Standard Invector™ interchangeable choke tubes

Stock

- Matte black synthetic
- Aggressive checkered gripping panels on buttstock and fore-end
- Premium non-slip recoil pad
- Two sling swivel studs

Operating Controls

- Receiver-mounted action release
- Crossbolt safety in front of trigger guard

Magazine

- 5+1 with 2 ¾-inch shells; 4+1 with 3-inch shells

FN P-12™

Gauge	12-gauge, 2 ¾" or 3" chamber
Operation	Pump-action
Bbl./Choke	18" Standard Invector™
Length	39"
Sights	Flip-up iron rear, red fiber-optic front
Ammo Capacity	5+1 with 2 ¾" shells or 4+1 with 3" shells
Weight	7.0 lbs. (empty)
Availability	For COMM / LE

Complete product specifications begin on page 90. Accessories begin on page 76.

RIFLES

RAZOR-EDGE PRECISION FROM FN

Building a broad range of precision rifles that deliver sub-MOA performance on demand in both urban and ultra-long-range environments, FN has the rifle you need.

Examples range from the Detachable Box Magazine .308 Win. FN SPR™ A1 with its 24-inch barrel to its more compact sibling, the FN SPR™ A1a that sports a fluted 20-inch barrel, bringing rock-solid performance to the game. The highly capable FN SPR™ A3G features adjustable length of pull through interchangeable spacers and a Hinged Floorplate magazine. The FN SPR™ A5M XP combines sub-MOA precision with the advanced Tactical Box Magazine system, while the lightweight FN TSR™ XP USA sports a sleek FN/Hogue® synthetic stock and fluted barrel for top-tier performance in an easy-handling and portable package. For the ultimate in operational flexibility, look no further than the next-generation Ballista™, which brings military-grade performance to bear through its multi-caliber barrel system: .338 Lapua., 308 Win. or .300 Win. Mag.

For competitions where fast follow-up shots may be required, take a look at the self-loading FNAR™ Competition. Regardless of model, know you can count on FN to deliver precision firepower where it is needed.

FNH USA

DISTINCT ADVANTAGE

FN SPR™ A1 / SPR™ A1a

For U.S. Sales Only ★

Unerring Precision, Every Shot

Harnessing the revered capabilities of the pre-'64 Model 70 bolt-action design, the FN Special Police Rifle (SPR™) models A1 and A1a deliver when it counts. Featuring a forged-steel receiver and integral recoil lug for rigid repeatability, the FN SPR™ A1 and A1a rifles are designed from the ground up for accuracy.

Matched up to the rock-solid receivers are cold hammer-forged, chromed-lined barrels, and the entire system sits solidly within McMillan™ fiberglass tactical stocks. For those who demand the best, the FN SPR™ A1 and A1a rifles stand ready to deliver.

FN SPR™ A1 / SPR™ A1a FEATURES

Receiver

- Forged-steel construction with flat bottom profile
- Integral recoil lug
- Controlled Round Feed (CRF) with external claw extractor
- One-piece steel MIL-STD 1913 optics rail with 20 MOA elevation built in
- Oversized 8-40 mounting screws
- Blade ejector

Barrel

- Cold hammer-forged, chrome-lined, free-floating
- Recessed target crown
- Matte black finish on all metal parts

Stock

- McMillan™ fiberglass tactical
- Textured gripping surfaces
- Multiple sling/bipod mounting studs
- Premium recoil pad
- Hex head action screws

Operating Controls

- Classic two-lever Model 70-style adjustable trigger
- Three-position safety
- Knurled bolt knob

Magazine

- Detachable Box Magazine (DBM)

FN SPR™ A1

Caliber	.308 Win.
Barrel	24" (non-fluted)
Operation	Bolt-action
Action Length	Short magnum
Overall Length	44"
Magazine	4 rds. (DBM)
Weight	11.5 lbs. (empty)
Availability	For COMM / LE

FN SPR™ A1a

Caliber	.308 Win.
Barrel	20" (fluted)
Operation	Bolt-action
Action Length	Short magnum
Overall Length	40"
Magazine	4 rds. (DBM)
Weight	10 lbs. (empty)
Availability	For COMM / LE

Complete product specifications begin on page 90. Accessories begin on page 76.

★ For U.S. Sales Only

FN SPR™ A3G

Reliable, Accurate and Ready for Duty

Meeting the stringent and demanding standards of law enforcement, the FN Special Police Rifle (SPR™) A3G has proven itself to be a highly capable and effective precision rifle. The heart of the system is a forged-steel receiver, which is mated up to a free-floated and fluted barrel that is hammer-forged and chrome-lined for enhanced accuracy and durability. Ensuring top-notch ergonomics, the rifle features a McMillan™ fiberglass stock that is fully adjustable for length of pull and cheekpiece height. The Controlled Round Feed system ensures maximum reliability, and the rifle easily accepts optics on the one-piece titanium MIL-STD 1913 mounting rail with 20 MOA elevation built in. When you need the best, reach for the FN SPR™ A3G.

FN SPR™ A3G FEATURES

Receiver

- Forged-steel construction with flat bottom profile, hand bedded with Marine-Tex® epoxy
- Integral recoil lug
- Controlled Round Feed (CRF) external claw extractor
- One-piece titanium MIL-STD 1913 mounting rail with 20 MOA elevation built in
- Oversize 8-40 mounting screws
- Blade ejector

Barrel

- Cold hammer-forged, chrome-lined, free-floating, heavy fluted
- Recessed target crown
- Phosphate finish on all metal parts

Stock

- McMillan™ Olive Drab Green fiberglass with adjustable cheekpiece
- Fully adjustable for length of pull and comb height
- Textured gripping surfaces
- Multiple steel sling/bipod mounting studs
- Hex head action screws

Operating Controls

- Classic Model 70-style two-lever trigger
- Three-position safety
- Knurled bolt handle

Magazine

- Hinged Floorplate (FLP)

FN SPR™ A3G	
Caliber	.308 Win.
Barrel	24" (heavy fluted)
Operation	Bolt-action
Action Length	Short magnum
Overall Length	44" (adjustable)
Magazine	5 rds. (FLP)
Weight	11.5 lbs. (empty)
Availability	For COMM / LE

The FN SPR™ A3G:
Marine-Tex® bedded for
enhanced accuracy and durability

FN SPR™ A3G

primary feature
CHROME-LINED BARREL

primary feature
½ MOA ACCURACY STANDARD

Complete product specifications begin on page 90. Accessories begin on page 76.

FN SPR™ A5M XP

For U.S. Sales Only ★

primary feature

CHROME-LINED BARREL WITH THREADED MUZZLE

primary feature

TACTICAL BOX MAGAZINE

Delivering the Ultimate in On-Target Precision

Based on the venerable FN Special Police Rifle (SPR™) A1, the FN SPR™ A5M XP delivers stunning precision for the tactical marksman or long-range competitor. Featuring a forged receiver and integral recoil lug for rigid stability and enhanced accuracy, the FN SPR™ A5M XP features a distinctly accurate and threaded barrel that is cold hammer-forged and chrome-lined for durability. Tactical Box Magazines of 5- and 10-rounds give shooters options on the firing line. For those who demand and require absolute precision, look no further than the FN SPR™ A5M XP.

FN SPR™ A5M XP FEATURES

Receiver

- Forged-steel construction with flat bottom profile
- Integral recoil lug
- Controlled Round Feed (CRF) with external claw extractor
- One piece steel MIL-STD 1913 optics rail with 20 MOA elevation built in
- Oversized 8-40 mounting screws
- Blade ejector

Barrel

- Cold hammer-forged, chrome-lined, free-floating, heavy fluted
- Recessed target crown
- Matte black finish on all metal parts
- Threaded barrel (⅝x24 tpi) and thread protector

Stock

- McMillan™ fiberglass stock with adjustable length of pull and cheekpiece
- Textured gripping surfaces
- Multiple sling/bipod mounting studs
- 6 integral quick detach sling mounts
- Premium recoil pad
- Hex head action screws

Operating Controls

- Classic two-lever Model 70 style adjustable trigger
- Three-position safety
- Oversized bolt handle
- Ambidextrous magazine release

Magazine

- Tactical Box Magazine (TBM)

FN SPR™ A5M XP

Caliber	.308 Win.
Barrel	20" or 24"
Operation	Bolt-action
Action Length	Short magnum
Overall Length	39.5" to 40.75" (20" barrel) 43.5" to 44.75" (24" barrel)
Magazine	5 rds. (TBM)
Weight	11.5 lbs. (empty)
Availability	For COMM / LE

Complete product specifications begin on page 90. Accessories begin on page 76.

★ For U.S. Sales Only

FN TSR™ XP USA

Lightweight Design, Unbeatable Precision

Delivering pinpoint accuracy in an extremely rugged package, the FN Tactical Sport Rifle (TSR™) XP USA is based upon the proven Special Police Rifle (SPR™). Employing a rugged forged-steel receiver and Hinged Floorplate magazine system, the FN TSR™ XP USA features a medium-contour 20-inch fluted barrel that is cold hammer-forged and free-floated. The capable FN TSR™ XP USA, which has a three-lever adjustable Tactical Sport Trigger and a sleek FN/Hogue® synthetic stock, delivers amazing precision in a lightweight and handy package.

FN TSR™ XP USA FEATURES

Receiver

> Forged-steel construction with flat bottom profile
> Integral recoil lug
> Controlled Round Push Feed (CRPF) extractor
> One-piece steel MIL-STD 1913 optics rail with 5 MOA built in
> Oversized 8-40 mounting screws
> Blade ejector

Barrel

> Cold hammer-forged, free-floating
> Medium contour and fluted
> Recessed target crown

Stock

> FN/Hogue® synthetic stock with over-molded Olive Drab Green rubber surface
> Molded-in aluminum bedding block
> Premium recoil pad
> Hex head action screws
> Multiple sling/bipod mounting studs
> Textured gripping surfaces

Operating Controls

> Three-lever adjustable Tactical Sport Trigger System
• Three-position safety
• Knurled bolt handle

Magazine

> Hinged Floorplate (FLP)

FN TSR™ XP USA

Caliber	.223 Rem.
Barrel	20" (fluted)
Operation	Bolt-action
Action Length	Ultra short
Overall Length	40.5"
Magazine	6 rds. (FLP)
Weight	8.7 lbs. (empty)
Availability	For COMM

The FN TSR™ XP USA: Forged-steel construction and a Hinged Floorplate magazine

FN TSR™ XP USA

primary feature
COLD HAMMER-FORGED BARREL

primary feature
ONE-PIECE OVER-MOLDED STOCK

Complete product specifications begin on page 90. Accessories begin on page 76.

Ballista™

ISO9001 Quality ★

For U.S. Sales Only ★

Ballista™
flat dark earth

primary feature
VIBRATION-ISOLATED RECEIVER

primary feature
CHANGE CALIBERS IN LESS THAN 2 MINUTES

Multi-Caliber, Mission-Ready System

Modern, modular and multi-caliber, the Ballista™ represents the future of precision rifle systems. Designed to deliver surgically precise fire, the rifle can be configured in less than two minutes to any of three available chamberings (.338 Lapua Mag., .300 Win. Mag., and .308 Win.). Featuring repeatable accuracy with all chamberings, the Ballista™ employs a high strength, vibration-isolated aluminum alloy receiver with a top mounted MIL-STD 1913 rail. In addition, the rifle features multiple rail segments for the addition of accessories. Fluted barrels measure 26-inch, and the bores have polygonal rifling with a right-hand, constant-twist rate. A fully adjustable trigger (for single or two-stage release between 3 and 5 pounds) and adaptable ambidextrous folding stock allow the shooter to configure the rifle for enhanced performance. For those who want the future of precision rifle performance today, look no further than the Ballista™ multi-caliber system.

Ballista™ FEATURES

Receiver

- High strength aluminum alloy with top mounted MIL-STD 1913 rail
- Vibration-isolated from the aluminum and polymer stock via elastomeric cushions
- Accepts magazines for multiple calibers without further modification

Barrel

- Hammer-forged precision stainless steel
- Changeable in less than 2 minutes
- Headspace is preset within the barrel extension
- Retains center alignment with receiver
- .338 Lapua Mag., .300 Win. Mag., and .308 Win. barrels utilize right hand, polygonal, constant-twist rate

Stock

- Ambidextrous, folding and fully adjustable for length of pull, buttplate height, cheekpiece height, and cast-on/cast-off
- Single lever, side folding stock to minimize overall length

Operating Controls

- Ambidextrous magazine release forward of the trigger guard
- Trigger system is fully adjustable for single or two-stage release between 3 and 5 lbs.
- Multiple safety systems include manual thumb safety, grip safety and drop safety system

Magazine

- Advanced polymer construction
- Stainless steel spring
- Designed to protect projectile during recoil

Ballista™	
Caliber	.338 Lapua Mag. (conversion kits available in .300 Win. Mag. and .308 Win.)
Barrel	26"
Operation	Bolt-action
Overall Length	50.75" (extended) 49.5" (collapsed) 39" (folded)
Height	7.8"
Magazine	.338 Lapua Mag.: 5 or 8 rds. .300 Win. Mag.: 6 or 10 rds. .308 Win.: 8 or 15 rds.
Weight	15.1 lbs. (empty)
Availability	For COMM / LE / MIL

Complete product specifications begin on page 90. Accessories begin on page 76.

★ For U.S. Sales Only

FNAR™ COMPETITION

Razor-Sharp Precision, Shot After Shot

Built on the rock-solid foundation of FN rifles, the FNAR™ Competition autoloading rifle delivers razor-sharp accuracy along with lightning-fast follow-up shots. Designed to weather the requirements of competition while retaining shot-to-shot consistency and accuracy, the FNAR™ Competition delivers for the long haul. From its outstanding ergonomics to its ruggedly reliable, semi-automatic operation, this is a rifle designed to dominate in any competition.

FNAR™ COMPETITION FEATURES

Receiver

- Aircraft-grade aluminum alloy
- One-piece MIL-STD 1913 optics rail
- Hard anodized blue receiver with Team FNH USA markings

Barrel

- Cold hammer-forged, chrome-lined
- Fluted
- Target crowned
- Front barrel mounted sight rail for aftermarket sights

Stock

- Distinctive blue/grey laminated stock assembly
- Durable laminated wood with checkered gripping surfaces
- Adjustable for cheekpiece height, cast and length of pull
- Premium non-slip recoil pad

Operating Controls

- Fully-ambidextrous magazine release
- Crossbolt safety
- Extended bolt lock lever
- Gas-operated, rotating bolt

Magazine

- Steel body
- Low-friction follower

FNAR™ COMPETITION	
Caliber	7.62x51 mm
Barrel	20" (fluted)
Overall Length	41.25"
Magazine	10 rd. (DBM)
Weight	8.9 lbs. (empty)
Availability	For COMM

The FNAR™ Competition: Pinpoint accuracy and lightning-fast follow-up shots

primary feature
SEMI-AUTOMATIC

primary feature
ROTATING BOLT LOCK-UP

FNAR™ COMPETITION

primary feature
GAS-OPERATED

Complete product specifications begin on page 90. Accessories begin on page 76.

CARBINES

MILITARY BORN, COMPETITION READY

Combining rock-solid reliability with pinpoint accuracy and battle-hardened durability, FN's civilian and competition versions of the company's battle-proven carbines deliver the goods. Bringing FN's renowned quality and performance to a classic design, the new FN 15™ Rifle and the FN 15™ Carbine offer shooters a new take on a familiar and popular platform. For podium-ready performance on the competition field, look no further than the FN SCAR® 16S and SCAR® 17S series. For those who want to employ not only a cutting-edge firearm but also a revolutionary cartridge, the 5.7x28 mm FN PS90® brings the future of firearms design to today. FN delivers for those who demand the best.

FNH USA

DISTINCT ADVANTAGE

FN 15™

MADE IN THE USA

primary feature

REMOVABLE CARRYING HANDLE MOUNT WITH SIGHTS

primary feature

A2-STYLE FRONT SIGHT

FN 15™ RIFLE
matte black

primary feature

FIXED STOCK WITH STORAGE COMPARTMENT

Military Born, FN Manufactured

Expanding on its decades of experience building firearms for the U.S. military and her allies, FN is proud to bring semi-automatic variants of these rifles to your collection. Built to withstand the varied and unrelentingly harsh conditions of battlefields around the world, the FN 15™ is ready to perform in any condition on the firing line. Both the fixed-stock FN 15™ Rifle with its 20-inch barrel and the collapsible-stocked FN 15™ Carbine with its compact 16-inch barrel feature removable carry handles and A2-style front sight assemblies. Also, button-broached, chrome-lined barrels feature 1:7" right-hand twists for stabilizing a wide range of bullet weights. For those who want the newest version of this battle classic with the accuracy and reliability of FN, look no further than the FN 15™.

FN 15™ FEATURES

Receiver

- Hard-anodized aluminum
- Flat-top receiver, M-1913 MIL-STD rail at the 12 o'clock position
- A2-style front, removable carrying handle mount with sights

Barrel

- Button-broached, chrome-lined
- A2-style compensator
- 1:7" RH twist

Stock

- Fixed with sling mount and storage compartment (FN 15™ Rifle)
- Collapsible, 6-position with sling mount (FN 15™ Carbine)
- 2-piece ribbed hand guard

Operating Controls

- Ergonomic safety lever and magazine release
- Forward assist

Magazine

- Aluminum body
- Low friction follower
- AR-style

For U.S. Sales Only ★

New Product ★

primary feature

COLLAPSIBLE 6-POSITION STOCK

primary feature

CHROME-LINED BARREL

FN 15™ CARBINE
matte black

primary feature

A2-STYLE COMPENSATOR

The FN 15™: Rear sights with small aperture up (a); Rifle storage compartment in stock (b); Carbine collapsible stock (c)

FN 15™ RIFLE

NEW

Caliber	5.56x45 mm
Magazine	30 rds.
Barrel	20.0"
Overall Length	39.5"
Stock Color	Matte black
Weight	7.97 lbs. (empty)
Availability	For COMM / LE

FN 15™ CARBINE

NEW

Caliber	5.56x45 mm
Magazine	30 rds.
Barrel	16.0"
Overall Length	31.9" (collapsed); 35.2" (extended)
Stock Color	Matte black
Weight	6.94 lbs. (empty)
Availability	For COMM / LE

Complete product specifications begin on page 90. Accessories begin on page 76.

FN SCAR® 16S / SCAR® 17S

AS9100C/EN 9100: 2009 Certified ★

For U.S. Sales Only ★

FN SCAR® 17S
flat dark earth

primary feature
MONOLITHIC RECEIVER

primary feature
SHORT-STROKE GAS PISTON

primary feature
COLD HAMMER-FORGED, CHROME-LINED, FREE-FLOATING BARREL

Ready to Dominate at the Range

Semi-automatic and ready to win, the FN SCAR® brings the battle-proven service rifle of U.S. special operators to your local range. Offering competitive shooters and firearm enthusiasts the ultimate in fast-handling performance, the FN SCAR® 16S in 5.56x45 mm and FN SCAR® 17S in 7.62x51 mm perform against the clock.

The FN SCAR® features a free-floating chrome-lined barrel, fully-ambidextrous controls, and the upper MIL-STD 1913 rail and three accessory rails allow for the ultimate in configurability. The FN SCAR® is ready to deliver precision driven performance—shot after shot after shot!

FN SCAR® 16S / SCAR® 17S FEATURES

Receiver

- Hard-anodized monolithic aluminum
- MIL-STD 1913 accessory rails at the 3, 6, 9 and 12 o'clock positions
- Adjustable folding front and folding/removable rear back-up iron sights

Barrel

- Cold hammer-forged, chrome-lined
- Fully free-floating
- Compensator

Stock

- Telescoping, side-folding polymer stock
- Adjustable cheekpiece
- A2-style pistol grip

Operating Controls

- Ambidextrous safety lever and magazine release
- Charging handle may be mounted on right or left side
- Enlarged trigger guard for easier access when wearing gloves
- Composite polymer trigger module

Magazine

- Steel or aluminum body
- Low friction follower

FN SCAR® 16S

Caliber	5.56x45 mm
Barrel	16.25"
Stock Color	Flat Dark Earth or matte black
Overall Length	27.5" (collapsed); 37.5" (extended)
Magazine	30 rds.
Weight	7.25 lbs. (empty)
Availability	For COMM / LE

FN SCAR® 17S

Caliber	7.62x51 mm
Barrel	16.25"
Stock Color	Flat Dark Earth or matte black
Overall Length	28.5" (collapsed); 38.5" (extended)
Magazine	20 rds.
Weight	8.0 lbs. (empty)
Availability	For COMM / LE

★ AS9100C/EN 9100: 2009 Certified

★ For U.S. Sales Only

FN PS90®

The Ultimate In Bullpup Performance

The flexible, exceedingly modern and easy-to-shoot FN PS90® provides shooters with the performance of the 5.7x28 mm cartridge in a handy and effective package. Equipped with up to 30 rounds in its revolutionary top-mounted magazine system, the FN PS90® features fully-ambidextrous operation and is manufactured from ultra-modern materials. Employing direct-blowback operation, it has a MIL-STD 1913 rail and a fixed barrel for greater accuracy and reliability. For the ultimate next-generation shooting system, reach for the FN PS90®.

FN PS90® FEATURES

Receiver

> Bottom ejection port
> Blowback operated action
> Alloy upper receiver and barrel support
> MIL-STD 1913 accessory rail
> Back-up iron sights

Barrel

> Cold hammer-forged, chrome-lined
> Ported muzzle brake

Stock

> Synthetic thumbhole bullpup design
> Forward handstop
> Molded-in rear sling attachment point

Operating Controls

> Ambidextrous charging handle
> Sliding trigger
> Ambidextrous safety switch inside trigger guard
> Enlarged trigger guard
> Ambidextrous magazine release

Magazine

> Translucent polymer body

FN PS90® STANDARD

Caliber	5.7x28 mm
Barrel	16.04"
Stock Color	Matte black
Overall Length	26.23"
Magazine	30 rds.
Sights	Back-up iron
Weight	6.28 lbs. (empty)
Availability	For COMM / LE

primary feature

BULLPUP DESIGN

primary feature

COLD HAMMER-FORGED, CHROME-LINED BARREL

FN PS90® STANDARD

Use only specially coated factory loaded ammunition

WARNING:
Use of any non-factory coated and loaded ammunition can result in excessive pressures leading to possible personal injury and damage to the carbine.

Complete product specifications begin on page 90. Accessories begin on page 76.

TACTICAL

CUTTING EDGE PROTECTION

Designed to deliver precise, decisive force, FN's suite of tactical firearms provides professionals with the systems they require. Developed to address the demanding requirements of special operators, the FN SCAR® 16 and SCAR® 17 series are available in variants designed for applications ranging from close-in situations to perimeter defense roles. When overwhelming close-quarters firepower is needed, reach for the radically advanced FN P90®. It combines compact dimensions with the innovative 5.7x28 mm round. For an even more robust response, the capable 40x46 mm FN40GL® can be used as either a stand-alone unit or integrated with FN SCAR® systems.

When lives hang in the balance, demand the best. Demand FN.

FNH USA

DISTINCT ADVANTAGE

FN SCAR® 16/SCAR® 17

AS9100C/EN 9100: 2009 Certified ★

primary feature
ROTATING, LOCKING BOLT

primary feature
SELECT FIRE

primary feature
SHORT-STROKE GAS PISTON

primary feature
COMPOSITE POLYMER TRIGGER MODULE

Modular, Accurate and Adaptable

Delivering uncompromising performance, both the FN SCAR® 16 in 5.56x45 mm and SCAR® 17 in 7.62x51 mm are ideal for modern tactical operations. The select-fire carbines feature user-interchangeable cold hammer-forged barrels in Standard and CQC configurations, allowing operators to tailor the firearm to the exact tactical situation being faced in a matter of minutes. Fully ambidextrous controls, adjustable gas regulator, a folding/collapsing polymer stock and MIL-STD 1913 rails for accepting optics and accessories combine to make both carbines easily adaptable to any operator's needs. For those who demand only the best, look no further than the FN SCAR® 16 and SCAR® 17 carbines.

FN SCAR® 16 / SCAR® 17 FEATURES

Receiver

- Hard-anodized monolithic aluminum receiver
- MIL-STD 1913 accessory rails at the 3, 6, 9 and 12 o'clock positions
- Adjustable folding front and folding/removable rear back-up iron sights

Barrel

- Cold hammer-forged, chrome-lined
- Fully free-floating design
- Standard or Close Quarters Combat (CQC) options
- Highly-effective flash hider/interface established zero

Stock

- Telescoping design
- Side folding for aircraft and vehicle deployments; can still be fired from the folded position
- Adjustable cheekpiece
- Composite polymer construction

Operating Controls

- Ambidextrous selector lever and magazine release
- Charging handle may be mounted on right or left side
- Enlarged trigger guard for easier access when wearing gloves
- Adjustable gas regulator for use with sound suppressor to maintain constant rate of fire

Magazine

- Steel body
- Extended base pad for improved ergonomics (FN SCAR® 17)
- Low friction follower

FN SCAR® 16 STANDARD

Caliber	5.56x45 mm
Cyclic Rate of Fire	625 RPM
Effective Range	600 m point target
Barrel Length	14"
Overall Length	35.0" (extended) 32.5" (collapsed) 25.0" (folded)
Magazine	30 rds.
Weight	7.2 lbs. (empty)
Availability	For LE

FN SCAR® 16 CQC

Caliber	5.56x45 mm
Cyclic Rate of Fire	625 RPM
Effective Range	400 m point target
Barrel Length	10"
Overall Length	31.0" (extended) 28.5" (collapsed) 21.0" (folded)
Magazine	30 rds.
Weight	6.7 lbs. (empty)
Availability	For LE

FN SCAR® 17 STANDARD

Caliber	7.62x51 mm
Cyclic Rate of Fire	600 RPM
Effective Range	700 m point target
Barrel Length	16"
Overall Length	38.0" (extended) 35.5" (collapsed) 28.0" (folded)
Magazine	20 rds.
Weight	7.9 lbs. (empty)
Availability	For LE

FN SCAR® 17 CQC

Caliber	7.62x51 mm
Cyclic Rate of Fire	625 RPM
Effective Range	500 m point target
Barrel Length	13"
Overall Length	35.0" (extended) 32.5" (collapsed) 25.0" (folded)
Magazine	20 rds.
Weight	7.7 lbs. (empty)
Availability	For LE

Complete product specifications begin on page 90. Accessories begin on page 76.

AS9100C/EN 9100: 2009 Certified

FN40GL®

Powerful and Ready for Any Mission

Providing law enforcement with the ability to deliver a variety of specialized 40x46 mm low-velocity grenades including smoke, illumination, riot control and less lethal, the FN40GL® (Grenade Launcher) delivers on demand. Designed to seamlessly integrate with the capable FN SCAR® 16 and SCAR® 17 rifles, the FN40GL® utilizes a lightweight aluminum barrel and polymer receiver and features ambidextrous loading through a swiveling barrel system. The launcher can also be used as a stand-alone unit through the use of an alloy stock assembly with a telescoping stock system and multiple MIL-STD 1913 mounting rails for accessories. Employing either a traditional folding leaf sight or a mechanical quadrant sight system, the FN40GL® is adaptable and ready.

FN40GL® FEATURES

Receiver

- Molded composite polymer construction
- Automatic ejector for rapid ejection of fired case
- Molded stippling for enhanced grip

Barrel

- Aluminum with steel and elastomer muzzle protection ring for reduced weight
- Barrel swivels both right and left for ease of loading from any firing position and allows use of extended length ammunition

Stock

- MIL-STD 1913 accessory rails at the 3, 6, 9 and 12 o'clock positions
- Telescoping design of stand-alone stock adapts to fit a variety of operator body sizes, body armor and load bearing equipment
- Anodized aluminum construction for durability

Operating Controls

- Fully ambidextrous
- Crossbolt safety for fast and easy operator access
- Enlarged trigger guard for easier access when wearing gloves
- Double-action trigger offers multiple strike capability to eliminate requirement to open and re-cock action, allows firing of ammunition with less sensitive or aged primers

Mounting

- Optimized ergonomic trigger location when mounted using trigger adapters to either the FN SCAR® 16 or SCAR® 17
- Dual locking clamp levers provide secure mounting to FN SCAR® 16 or SCAR® 17 rifles or to a stand-alone stock assembly
- Adds no additional length when mounted on FN SCAR® 16 or SCAR® 17

The top-mounted leaf sight is ideal for rapid deployment (Product No. 98893. Not included.)

FN40GL®-S

General Specs	Rotating locking breech system Matte black or Flat Dark Earth
Caliber	40 mm low velocity
Effective Range	100 m point target (low velocity grenades) 300 m area target (low velocity grenades) (future capability) 625 m area target (medium velocity grenades)
Trigger	Double-action trigger capable of multiple strikes
Barrel Length	9.6"
Overall Length	26.5" (extended) 20.5" (collapsed)
Sights	Leaf sight, mechanical quadrant sight, or fire control unit (FN FCU™)
Weight	5.92 lbs. (empty) 2.96 lbs. (empty, configured for FN SCAR® 16) 3.0 lbs. (empty, configured for FN SCAR® 17)
Availability	For LE / MIL

Complete product specifications begin on page 90. Accessories begin on page 76.

FN P90®

AS9100C/EN 9100:
2009 Certified ★

primary feature

CLOSED BOLT BLOWBACK OPERATION

primary feature

BULLPUP DESIGN

primary feature

SELECT FIRE

Next-Generation in Firepower

Combining the power and capabilities of a rifle with the compact size of a submachine gun, the FN P90® delivers the decisive firepower of the ultra-modern 5.7x28 mm round. With an overall length of just under 20 inches and weighing around 6 pounds, the ambidextrous P90® features a top-mounted magazine system and select-fire capability for unbeatable stopping power.

FN P90® FEATURES

Receiver

- Compact bullpup design
- Bottom ejection port

Barrel

- Cold hammer-forged
- Chrome-lined bore
- Integrated muzzle brake
- Matte black oxide finish

Stock

- Matte black synthetic thumbhole design with forward handstop
- Front mounted laser targeting module on LV, TR LV and USG IR models
- Molded-in rear sling attachment point

Operating Controls

- Ambidextrous cocking knobs and magazine release latches
- Sliding trigger
- Safety/selector switch inside trigger guard

Magazine

- Available in 10, 30 and 50 rounds
- Top-mounted detachable
- Translucent polymer body
- Unique and innovative design allows for compact system when loaded

FN P90® STANDARD

Caliber	5.7x28 mm
Barrel Length	10.39"
Overall Length	19.88"
Sights	Non-magnifying optical
Weight	5.8 lbs. (empty)
Availability	For LE / MIL

FN P90® LV

Caliber	5.7x28 mm
Barrel Length	10.39"
Overall Length	19.88"
Sights	Non-magnifying optical, front mounted visible laser
Weight	6.1 lbs. (empty)
Availability	For LE / MIL

FN P90® USG

Caliber	5.7x28 mm
Barrel Length	10.39"
Overall Length	19.88"
Sights	Non-magnifying optical, 2 MIL-STD 1913 accessory rails
Weight	5.93 lbs. (empty)
Availability	For LE / MIL

FN P90® TR

Caliber	5.7x28 mm
Barrel Length	10.39"
Overall Length	19.88"
Sights	3 MIL-STD 1913 accessory rails
Weight	5.95 lbs. (empty)
Availability	For LE / MIL

FN P90® TR LV

Caliber	5.7x28 mm
Barrel Length	10.39"
Overall Length	19.88"
Sights	3 MIL-STD 1913 accessory rails, front mounted visible laser
Weight	6.0 lbs. (empty)
Availability	For LE / MIL

FN P90® USG IR

Caliber	5.7x28 mm
Barrel Length	10.39"
Overall Length	19.88"
Sights	Non-magnifying optical, 2 MIL-STD 1913 accessory rails, front mounted infrared laser
Weight	6.24 lbs. (empty)
Availability	For LE / MIL

FN P90® TACTICAL

Caliber	5.7x28 mm
Barrel Length	10.39"
Overall Length	19.88"
Sights	MIL-STD 1913 accessory rail, peep sight
Weight	5.8 lbs. (empty)
Availability	For LE / MIL

Complete product specifications begin on page 90. Accessories begin on page 76.

The FN P90®:
The capabilities of a rifle with the compact size of a submachine gun

FN SCAR® FAMILY

TOMORROW'S COMBAT RIFLE, TODAY

The FN SCAR® family is designed with the individual warfighter's needs in mind. The FN MK 16 in 5.56x45 mm and the the FN MK 17 in 7.62x51 mm are designed as fully modular systems that can be adapted instantly in the field to current mission needs. The optional FN MK 13 Enhanced Grenade Launcher Module (EGLM) is easily installed for added force response options and can employ the cutting-edge FN Fire Control Unit (FCU™) for simplified range finding and elevation corrections. Designed for ultra-close-quarters defense, the 5.56x45 mm FN PDW features an ultra-short 6.75-inch barrel and a collapsible two-position PARA stock for extremely compact dimensions. For extended-range engagements, the FN MK 20 SSR delivers sub-MOA 7.62x51 mm firepower out to 1,000 yards and beyond. The FN SCAR® family delivers on the promise of providing warfighters with top-tier performance when it counts.

FN SCAR® FAMILY

FNH USA

DISTINCT ADVANTAGE

FN PDW

Concealable, Accurate and Reliable

The FN PDW is based on the well-proven FN SCAR® architecture delivering the same effective range and firepower of the 5.56x45 mm round in an extremely compact, easily concealed package. This firearm provides quick, accurate, controllable fire and is compatible with the majority of ammunition used by today's military ranks. The FN PDW is ideal for any mission where the threat looms large and the engagement ranges are short. When you need the concealability of a pistol, the accuracy of a carbine and the effectiveness of a rifle—you'll find it in the FN PDW.

FN PDW FEATURES

Receiver

> Hard-anodized monolithic aluminum receiver
> MIL-STD 1913 accessory rails at 3, 6, 9 and 12 o'clock positions

Barrel

> Cold hammer-forged, chrome-lined
> Fully free-floating design
> Can be changed at the operator level in less than 5 minutes

Stock

> 2-position PARA stock design, buttplate cap, compatible with FN SCAR® buttstock
> Composite polymer construction with aluminum rails (shown)
> Compact package for use in aircraft and vehicles

Operating Controls

> Ambidextrous selector lever and magazine release
> Charging handle may be mounted on right or left side
> Enlarged trigger guard for easier access when wearing gloves
> Adjustable gas regulator for use with sound suppressor to maintain constant rate of fire

Magazine

> Steel body, low friction follower
> Compatible with M16/M4 magazines

AS9100C/EN 9100: 2009 Certified ★

For U.S. Sales Only ★

Product in Development ★

FN PDW

Caliber	5.56x45 mm
Operation	Short-stroke gas piston
Effective Range	200 m point target
Barrel Length	6.75"
Overall Length	24.9" (extended) 20.5" (collapsed)
Frame Color	Black or Flat Dark Earth
Sights	Integral, folding front and rear back-up iron
Magazine	20 or 30 rds.
Weight	5.5 lbs. (empty)
Availability	For MIL

FN MK 16/MK 17

Lightweight, Modular, Adaptable and Accurate

The FN SCAR® system is a highly ergonomic design drawing on well-established operating principles that have been used in military firearms for many decades. The short-stroke gas piston system used in the FN SCAR® has been proven in platforms like the U.S. M1 Carbine and the Soviet AK47. The reciprocating charging handle is the predominant system used in most military small arms of the 20th century and is being carried into the 21st century, allowing the operator to see the firearm charging status at a glance. A non-reciprocating charging handle option is now available to better meet the needs of both the operator and mission. The FN SCAR® is highly modular and readily adaptable at the operator level to a multitude of missions.

FN MK 16 / MK 17 FEATURES

Receiver

- Hard-anodized monolithic aluminum receiver
- MIL-STD 1913 accessory rails at the 3, 6, 9 and 12 o'clock positions
- Front and rear back-up iron sights adjustable/foldable/removable

Barrel

- Cold hammer-forged, chrome-lined steel
- Over 16,000 round barrel life
- Fully free-floating design
- Three barrel options available (CQC, Std, LB)
- Barrels can be changed at the operator level in under 5 minutes with a point of impact shift of less than 1 MOA from previously established zero
- Highly-effective flash hider/QD suppressor interface

Stock

- Telescopic design
- Side folding feature provides a more compact package in aircraft and vehicle deployments, and can still be fired from the folded position
- Adjustable cheekpiece
- Composite polymer construction

Operating Controls

- Ambidextrous selector lever and magazine release
- Charging handle may be mounted on right or left side
- Enlarged trigger guard for easier access when wearing gloves
- Adjustable gas regulator for use with sound suppressor to maintain constant rate of fire

Magazine

- Steel body
- Low friction anti-tilt follower
- Compatible with M16/M4 magazines (FN MK 16)
- Extended base pad for improved ergonomics (FN MK 17)

FN SCAR® FAMILY

AS9100C/EN 9100: 2009 Certified ★

Contract Awarded by U.S. Government ★

FN MK 16 LB (LONG BARREL)

Caliber	5.56x45 mm
Cyclic Rate of Fire	625 RPM
Effective Range	800 m point target
Barrel Length	18"
Overall Length	39.0" (extended) 36.5" (collapsed) 29.0" (folded)
Magazine	20 or 30 rds.
Weight	7.7 lbs. (empty)
Availability	For MIL

FN MK 16 (STANDARD)

Caliber	5.56x45 mm
Cyclic Rate of Fire	625 RPM
Effective Range	600 m point target
Barrel Length	14"
Overall Length	35.0" (extended) 32.5" (collapsed) 25.0" (folded)
Magazine	20 or 30 rds.
Weight	7.2 lbs. (empty)
Availability	For MIL

FN MK 16 CQC (CLOSE QUARTERS COMBAT)

Caliber	5.56x45 mm
Cyclic Rate of Fire	625 RPM
Effective Range	400 m point target
Barrel Length	10"
Overall Length	31.0" (extended) 28.5" (collapsed) 21.0" (folded)
Magazine	20 or 30 rds.
Weight	6.7 lbs. (empty)
Availability	For MIL

FN MK 17 LB (LONG BARREL)

Caliber	7.62x51 mm
Cyclic Rate of Fire	600 RPM
Effective Range	900 m point target
Barrel Length	20"
Overall Length	42.0" (extended) 39.5" (collapsed) 32.0" (folded)
Magazine	10 and 20 rds.
Weight	8.3 lbs. (empty)
Availability	For MIL

FN MK 17 (STANDARD)

Caliber	7.62x51 mm
Cyclic Rate of Fire	600 RPM
Effective Range	700 m point target
Barrel Length	16"
Overall Length	38.0" (extended) 35.5" (collapsed) 28.0" (folded)
Magazine	10 and 20 rds.
Weight	7.9 lbs. (empty)
Availability	For MIL

FN MK 17 CQC (CLOSE QUARTERS COMBAT)

Caliber	7.62x51 mm
Cyclic Rate of Fire	600 RPM
Effective Range	500 m point target
Barrel Length	13"
Overall Length	35.0" (extended) 32.5" (collapsed) 25.0" (folded)
Magazine	10 and 20 rds.
Weight	7.7 lbs. (empty)
Availability	For MIL

For full product information contact the FNH USA Military Department at (703) 288-3500.

FN MK 13 EGLM

AS9100C/EN 9100:
2009 Certified ★

primary feature
SINGLE-SHOT,
MANUAL ACTION

primary feature
LEAF SIGHT, MECHANICAL
QUADRANT SIGHT OR FIRE
CONTROL UNIT (FN FCU™)

primary feature
COMPOSITE POLYMER
TRIGGER MODULE

Powerful, Portable and Configurable Fire Support

Designed as the third major component of the FN SCAR® system, the FN MK 13 Enhanced Grenade Launcher Module (EGLM) adds an impressive punch to the individual operator's firepower. An all new design that may be mounted under either of the FN SCAR® rifles or used as a stand-alone launcher, the FN MK 13 EGLM features a barrel that swivels both right and left for ease of loading from any firing position and allows for the use of extended length ammunition. It is fully ambidextrous and is capable of putting a wide variety of 40 mm ordinance right on target, on demand, every time.

FN MK 13 EGLM FEATURES

Receiver

- Molded composite polymer construction
- Automatic ejector for rapid ejection of fired case
- Molded stippling for enhanced grip

Barrel

- Aluminum barrel with steel and elastomer muzzle protection ring for reduced weight
- Barrel swivels both right and left for ease of loading from any firing position and allows use of extended length ammunition

Stock

- MIL-STD 1913 accessory rails at the 3, 6, 9 and 12 o'clock positions
- Telescoping design of stand-alone stock adapts to fit a variety of operator body sizes, body armor and load bearing equipment
- Anodized aluminum construction for durability in Flat Dark Earth

Operating Controls

- Fully ambidextrous
- Double-action trigger offers multiple strike capability to eliminate requirement to open and re-cock action, allows firing of ammunition with less sensitive or aged primers
- Crossbolt safety for fast and easy operator access
- Enlarged trigger guard for easier access when wearing gloves

Mounting

- Optimized ergonomic trigger location when mounted using trigger adapters to either the FN MK 16 or MK 17
- Dual locking clamp levers provide secure mounting to FN MK 16 or MK 17 rifles or to a stand-alone stock assembly
- Adds no additional length when mounted on FN MK 16 or MK 17

FN MK 13 EGLM

General Specs	40 mm low velocity Rotating locking breech system Flat Dark Earth
Effective Range (low velocity grenades)	100 m point target 300 m area target
Barrel Length	9.6"
Overall Length	26.5" stand-alone (extended) 20.25" stand-alone (collapsed)
Weight	2.96 lbs. for FN MK 16 (empty) 3.0 lbs. for FN MK 17 (empty) 5.92 lbs. stand alone (empty)
Other	Future capability: greater than 600 m effective range on area target (medium velocity grenades); Double-action trigger capable of multiple strikes
Availability	For MIL

AS9100C/EN 9100: 2009 Certified

Contract Awarded by U.S. Government

FN MK 20 SSR

Secure Long-Range Precision and Close-In Protection

The FN MK 20 Sniper Support Rifle (SSR) is based on the combat proven FN SCAR® system architecture modified to optimize the rifle's long-range precision fire out to 1,000 meters. The FN MK 20 SSR further advances the long-range capability of the FN MK 17 carbine's platform by incorporating features seldom found in semi-auto sniper rifles. This rifle features a modern trigger that can be configured for single or two-stage operation with no adjustment screws. The durable precision stock can be adjusted to the shooter's preference without tools and has an elastomer covered, sloped cheekpiece for improved ergonomics. More than just high strength aluminum alloy, the unique extended receiver is designed for rigidity and features openings for manipulation of the gas regulator when used with a sound suppressor. The extra length accommodates currently-fielded night vision or thermal target augmentation devices layered with high performance day optics. The cold hammer-forged, chrome-lined barrel is mated to the receiver by a specially designed barrel extension which, along with a robust recoil lug, provides consistent shot-to-shot performance. And, like its FN MK 17 counterparts, the FN MK 20 SSR's barrel can be removed by the operator for cleaning or maintenance.

FN MK 20 SSR FEATURES

Receiver

- Hard-anodized monolithic aluminum receiver
- MIL-STD 1913 accessory rails at 3, 6, 9 and 12 o'clock positions

Barrel

- Cold hammer-forged, chrome-lined steel
- Fully free-floating design
- Can be removed/replaced by the operator
- Flash hider optimized for suppressed fire

Stock

- Non-folding adjustable cheekpiece and length of pull without tools
- Aluminum and polymer construction

Operating Controls

- Ambidextrous selector lever and magazine release
- Charging handle may be mounted on right or left side
- Adjustable gas regulator for use with or without suppressor to maintain rate of fire

Magazine

- Steel body, low friction follower
- Extended base pad

FN MK 20 SSR

General Specs	Rotating, locking bolt Composite polymer trigger module
Caliber	7.62x51 mm
Operation	Short-stroke gas piston
Effective Range	1,000 m point target
Barrel Length	20"
Overall Length	42.5" (extended) 40.5" (collapsed)
Frame Color	Flat Dark Earth
Sights	Adjustable, removable folding front and rear back-up iron
Magazine	20 rds.
Weight	10.7 lbs. (empty)
Availability	For MIL

primary feature

SEMI-AUTOMATIC

FN MK 20 SSR

primary feature

CAPABLE OF SUPPRESSED FIRE

Bipod not included

FN FCU™

First Round Hits: On Target—Every Time

Designed to further enhance the FN MK 13 EGLM system, the FN Fire Control Unit (FCU™) uses advanced electronics to simplify range finding and elevation corrections for the operator under the most severe combat conditions.

The unit is an advanced sight design for use with any 40 mm grenade launcher (stand alone and under barrel). It is equipped with a Moving Red Aiming Sight (MRAS), a Laser Range Finder (LRF), Infrared (IR) Laser Pointer, and Visible Laser Pointer (co-witnessed with the LRF and IR Pointer) and contains an onboard Ballistic Computer (BC) for up to 50 different types of 40 mm grenades.

The FN FCU™ is compatible with NSN scopes and iron sights like those on the MK 16 MOD 0/MK 17 MOD 0, and is capable of ranging targets from 40 to 900 meters day and night. As the target is ranged, the aiming reference reticle moves to indicate the correct firing solution providing an increased first-round hit probability with both low and medium velocity 40 mm grenades.

The FN FCU™ is operable by an external trigger or by a remote trigger and is adaptable to any rifle, carbine or grenade launcher with a top-mounted MIL-STD 1913 rail.

AS9100C/EN 9100: 2009 Certified ★

FN FCU™ SERIES FEATURES

Ballistic Computer

- Instantly calculates firing solutions and stores up to 50 different types of 40x46 mm grenades
- Built-in clinometers sense initial up/down sighting angle
- Temperature sensor allows a correction in firing solution

Laser Range Finder

- 900 m effective range
- May be used independently of grenade launcher to range for more precise long-range rifle fires
- 850 nm wavelength (FN FCU™-850N); 1550 nm wavelength (FN FCU™-1.5M)
- Class 3B Visible Laser; Class 1M Infrared Laser (FN FCU™-850N)
- Class 1 (training) and Class 3B (combat) Visible Laser; Class 1 (training) and Class 3B (combat) Infrared Laser (FN FCU™-1.5M)

Moving Red Aiming Reticle Sight

- .125 degree solution (7.5 MOA)
- +/- .125 degree accuracy
- 42 degree maximum sighting angle allows low and medium velocity grenades to reach the maximum range
- Windage and elevation/depression may be adjusted independently to co-witness with iron sights

FN FCU™-850N / FN FCU™-1.5M

General Specs	Powered by two CR123-type 3-volt batteries; Remotely mounted pressure switch with ruggedized cord connection port; MIL-SPEC membrane switches for power and control; Housing shape allows use of rifle's optical and/or iron sights
Overall Size	6.3"x3.5"x3"
Height	2.5" above MIL-STD 1913 rail
Weight	18.62 oz. without batteries (FN FCU™-850N); 20.11 oz. without batteries (FN FCU™-1.5M)
Availability	For MIL

For full product information contact the FNH USA Military Department at (703) 288-3500.

MACHINE GUNS THAT SET THE STANDARD

When delivering unparalleled firepower during hostile engagements means the difference between mission success or failure, the machine gun is the ultimate force multiplier. And, when it comes to developing and producing the finest fully automatic belt-fed machine guns available today, FN stands head and shoulders above the rest.

For the ultimate in battle-proven 5.56x45 mm firepower, look no further than the FN M249 SAW. The medium machine gun of choice for the U.S. military. Providing crucial firepower at the infantry squad/fire team level, the SAW offers accurate and effective force when needed. Taking portability to the next level, the FN M249 PARA is optimized for close-quarters operations with its shorter barrel and collapsible buttstock. Continuing the theme of extreme compact firepower are the 7.62x51 mm FN MK 48 MOD 1 and the 5.56x45 mm FN MK 46 MOD 1, bringing undeniably powerful capabilities to the ranks. For frontline duty, consider the FN M240, which has the distinction of being chosen by the U.S. military for the last 20 years as its general-purpose machine gun. And, for situations where only the withering force of the .50-caliber round will do, look no further than the FN M2HB-QCB™. For those who require the toughest, most capable and utterly reliable machine guns in the world, FN is the standard.

FNH USA

DISTINCT ADVANTAGE

FN M249 SAW / M249 PARA

AS9100C/EN 9100: 2009 Certified ★

primary feature

OPEN-BOLT OPERATION, BELT-FED

FN M249 PARA

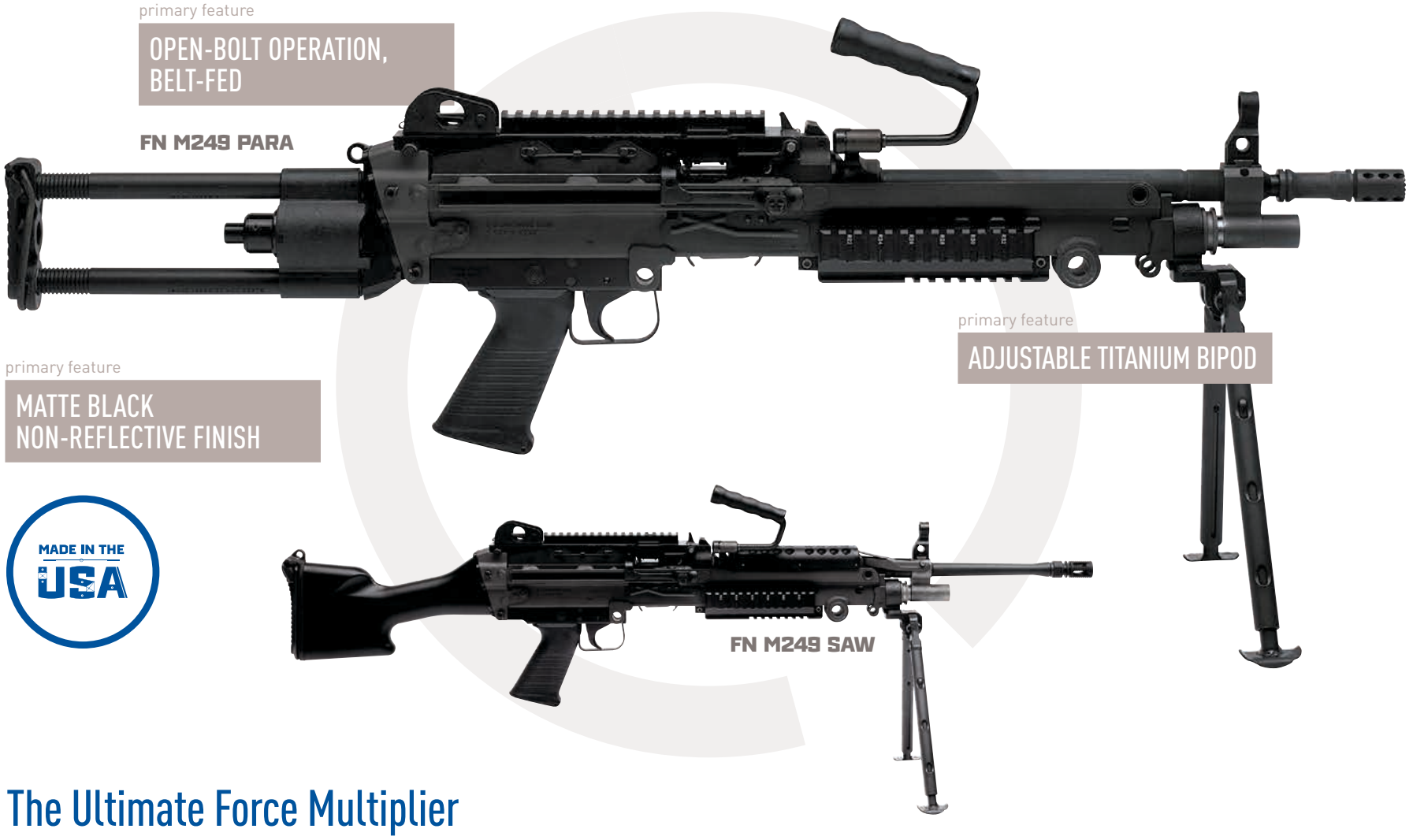
primary feature

MATTE BLACK NON-REFLECTIVE FINISH

primary feature

ADJUSTABLE TITANIUM BIPOD

MADE IN THE USA



FN M249 SAW

The Ultimate Force Multiplier

Bringing unmatched firepower to the infantry squad/fire team level, the belt-fed 5.56x45 mm FN M249 Squad Automatic Weapon (SAW) sets the standard for close quarters combat capabilities through its advanced design and performance. Featuring a stamped-steel receiver, the M249 has supported the U.S. military for more than 20 years and is currently in use by all branches. The FN M249 PARA variant brings the overall size and weight down through the use of a shortened barrel and collapsible buttstock. Either model can be easily field-converted to the fixed- or collapsible-stock configuration in just 30 seconds. Designed as the ultimate force multiplier, the FN M249 delivers when it counts.

FN M249 SAW / M249 PARA FEATURES

Receiver

- Formed steel frame with claw extractor design
- Fixed, pivoting ejector plus side ejection of cases
- Top cover integrated MIL-STD 1913 mounting rail for sighting systems

Barrel

- Changeable barrel
- Cold hammer-forged steel
- Hard chrome-plated bore and chamber

Stock

- Highly ergonomic polymer buttstock assembly with hydraulic recoil buffer system and non-slip buttplate on FN M249 SAW
- Rotating, telescoping metal buttstock assembly with hydraulic recoil buffer system and non-slip buttplate on FN M249 PARA
- Kit consisting of polymer buttstock and 20.5-inch barrel to convert FN M249 PARA to M249 SAW configuration is available

Operating Controls

- Crossbolt safety
- Curved trigger for improved finger position and control in rapid fire

Feed System

- Standard disintegrating link belt-fed
- Under-mounted polymer ammunition container helps keep ammo cleaner for reduced wear and added reliability

FN M249 SAW

Caliber	5.56x45 mm
Effective Range	800 m point target
Maximum Range	3,600 m
Overall Length	40.75"
Weight	17 lbs. (empty)
Twist Rate	1:7"
Trigger Pull	7.9 to 15.7 lbs.
Cyclic Rate of Fire	850 RPM
Availability	For LE / MIL

FN M249 PARA

Caliber	5.56x45 mm
Effective Range	800 m point target
Maximum Range	1,800 m
Overall Length	36" (extended) 30.5" (collapsed)
Weight	15.95 lbs. (empty)
Twist Rate	1:7"
Trigger Pull	7.9 to 15.7 lbs.
Cyclic Rate of Fire	850 RPM
Availability	For LE / MIL

For full product information contact the FNH USA Military Department at (703) 288-3500.

AS9100C/EN 9100: 2009 Certified

FN MK 48 MOD 1 / MK 46 MOD 1

MADE IN THE USA

FN MK 46 MOD 1

primary feature

MATTE BLACK NON-REFLECTIVE FINISH

primary feature

OPEN-BOLT OPERATION, BELT-FED

FN MK 48 MOD 1

primary feature

ADJUSTABLE TITANIUM BIPOD

Special Operations-Ready Machine Guns

Supporting U.S. special operators worldwide and based on the FN M249 SAW, the 5.56x45 mm MK 46 MOD 1 light machine gun trims extra weight and size for enhanced portability and CQC capabilities. Following the same design principle, the ultra-compact FN MK 48 MOD 1 machine gun brings 7.62x51 mm power in a similarly sized package. Both models feature specialized coatings for enhanced performance and a ventilated handguard with MIL-STD 1913 rails at the 3, 6 and 9 o'clock positions. For unmatched firepower in ultra-compact packages, look no further than the FN MK 48 MOD 1 and the MK 46 MOD 1.

FN MK 48 MOD 1

Caliber	7.62x51 mm
Effective Range	800 m point target (tracer burnout)
Maximum Range	3,600 m
Overall Length	39.75"
Twist Rate	1:12"
Weight	18.26 lbs. (empty)
Trigger Pull	6 to 13 lbs.
Cyclic Rate of Fire	730 RPM
Availability	For LE / MIL

FN MK 46 MOD 1

Caliber	5.56x45 mm
Effective Range	800 m point target
Maximum Range	1,800 m
Overall Length	36.22"
Twist Rate	1:7"
Weight	15.44 lbs. (empty)
Trigger Pull	7.87 to 15.7 lbs.
Cyclic Rate of Fire	750 RPM
Availability	For LE / MIL

FN MK 48 MOD 1 / MK 46 MOD 1 FEATURES

Receiver

- Formed steel frame with claw extractor design
- Fixed, pivoting ejector plus side ejection of cases
- Top cover integrated MIL-STD 1913 mounting rail for sighting systems

Barrel

- Changeable barrel
- Cold hammer-forged steel
- Hard chrome-plated bore and chamber

Stock

- Highly ergonomic polymer buttstock assembly with hydraulic recoil buffer system and non-slip buttplate
- Optional rotating, telescoping metal buttstock assembly with hydraulic recoil buffer system and non-slip buttplate

Operating Controls

- Crossbolt safety
- Curved trigger for improved finger position and control in rapid fire

Feed System

- Standard disintegrating link belt-fed
- Available semi-rigid ammunition pouch system allows for storage, transport and feeding of linked ammunition

For full product information contact the FNH USA Military Department at (703) 288-3500.

FN M240 SERIES

MADE IN THE USA

primary feature

BELT-FED WITH QUICK CHANGE BARREL

primary feature

MATTE BLACK NON-REFLECTIVE FINISH

primary feature

STEEL BIPOD ON FN M240B AND M240L; ADJUSTABLE STEEL BIPOD ON M240H

The Standard in Medium Machine Guns

The belt-fed 7.62x51 mm FN M240 medium machine gun has the enviable distinction of being used by all branches of the U.S. military. The FN M240B, which evolved from the respected FN MAG®-58, sets the standard for reliability and endurance. The FN M240L takes the basic platform and sheds 5 pounds of weight through the use of a titanium receiver, polymer trigger frame, shorter barrel and collapsible buttstock assembly. Both variants feature forward mounted MIL-STD 1913 rail kits. Specialized variants of the FN M240 are available for use with armored vehicles and aircraft, including the FN M240C that was designed for right-side ammunition feed as required in the coax mounting mode. Additional variants include the FN M240D, which was introduced for use on U.S. Air Force, Navy and Marine Corps helicopters and wheeled combat vehicles, and the M240H, in service on U.S. Army helicopters. All variants can be quickly converted for dismounted infantry use with an egress components kit. For the ultimate medium machine gun system, FN is the only option.

FN M240 FEATURES

Receiver

- Solid steel frame on all models except FN M240L
- Titanium receiver on FN M240L
- Gas-operated
- Fires from the open bolt position to reduce heat build-up and potential for chambered round cook-off
- Multiple integrated MIL-STD 1913 mounting rails for optics, lights and laser devices

Barrel

- Cold hammer-forged steel
- 1:12" RH twist rate
- Fixed headspace and timing
- Air-cooled design

Stock

- Highly ergonomic polymer buttstock assembly with hydraulic recoil buffer system and non-slip buttplate (FN M240B/M240L)
- Ability to mount on a bipod, tripod vehicle or aircraft (FN M240C/M240D/M240H)
- Optional egress kit for converting pintle mount models to ground fire support configuration (FN M240C/M240D/M240H)

Operating Controls

- Crossbolt safety for easy operator access
- Curved trigger for improved finger position and control in rapid fire
- Offset charging handle for easy access and operation
- Dual spade grips for enhanced control in burst and sustained fire on FN M240D and M240H

Feed System

- NATO standard disintegrating link belt-fed

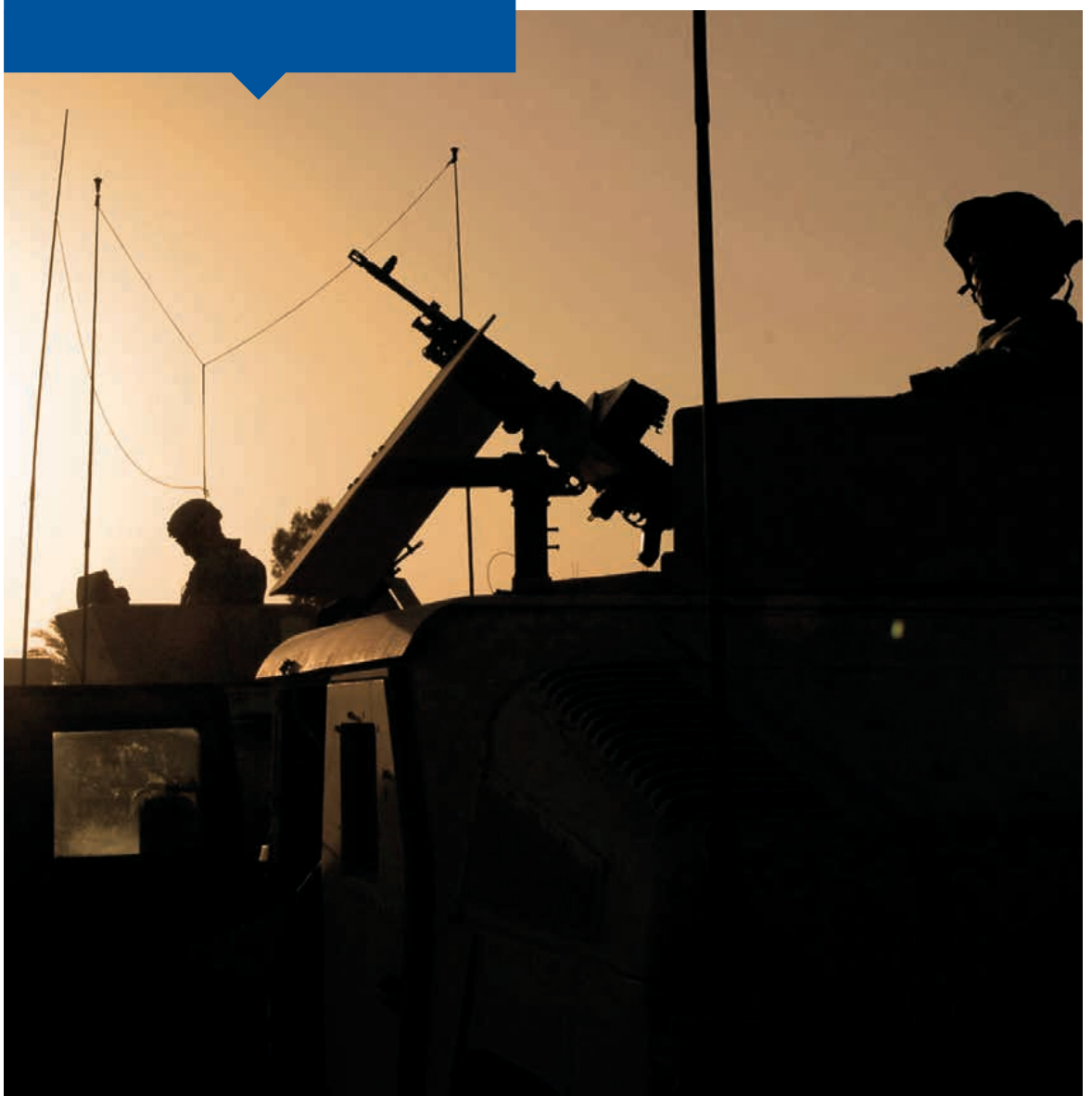
Effective Ranges

- 600 m grazing fire
- 800 m point target
- 900 m tracer burnout
- 1,800 m area target
- 3,725 m maximum range

For full product information contact the FNH USA Military Department at (703) 288-3500.

AS9100C/EN 9100: 2009 Certified ★

The FN M240 Series: One of the most essential and widely used small arms in Iraq and Afghanistan



FN M240B

Caliber	7.62x51 mm
Operation	Open bolt
Overall Length	48.5"
Weight	27 lbs. (empty)
Trigger Pull	15.9 lbs.
Gas Regulator	Single port
Cyclic Rate of Fire	550 to 650 RPM
Other Specs	Extended charging handle
Availability	For LE / MIL

FN M240/240C

Caliber	7.62x51 mm
Operation	Open bolt
Overall Length	41.6"
Weight	22.2 lbs. (empty)
Trigger Pull	15.9 lbs.
Gas Regulator	3 port
Cyclic Rate of Fire	650 to 950 RPM
Other Specs	Right-hand feed system
Availability	For LE / MIL

FN M240L

Caliber	7.62x51 mm
Operation	Open bolt
Overall Length	48.5"
Weight	22.3 lbs. (empty)
Trigger Pull	15.9 lbs.
Gas Regulator	Single port
Cyclic Rate of Fire	550 to 650 RPM
Other Specs	Titanium receiver; composite trigger grip; titanium front sight; lightweight barrel (5.8 lbs.)
Availability	For LE / MIL

FN M240H

Caliber	7.62x51 mm
Operation	Open bolt
Overall Length	41.6"
Weight	25.8 lbs. (empty)
Trigger Pull	15.9 lbs.
Gas Regulator	Single port
Cyclic Rate of Fire	550 to 650 RPM
Other Specs	Optional forward MIL-STD 1913 rails; offset charging handle; open-pronged flash hider
Availability	For LE / MIL

FN M240D

Caliber	7.62x51 mm
Operation	Open bolt
Overall Length	41.6"
Weight	22.9 lbs. (empty)
Trigger Pull	15.9 lbs.
Gas Regulator	3 port
Cyclic Rate of Fire	650 to 950 RPM
Availability	For LE / MIL

EGRESS CONVERSION KITS AVAILABLE

For FN M240D and M240B	
Product Number	34039
For FN M240H and M240B	
Product Number	13009173 (bipod not required)

FN M2HB-QCB™

primary feature

450 TO 635 RPM CYCLIC RATE OF FIRE

FN M2HB-QCB™

primary feature

SHORT-RECOIL BARREL OPERATION

primary feature

CLOSED-BOLT DESIGN

Unbeatable Long-Range Firepower

Building on a legacy that stretches back to the closing days of WWI, the FN M2HB-QCB™ carries on nearly a century of revered warfighting tradition. From its initial development in 1918 through today, the M2 has proven its worth during conflicts including WWII, Korea and Vietnam, to name just a few. In its most current form, the .50-caliber FN M2HB-QCB™ still serves on the front lines with all branches of the U.S. military as well as many of her allies. When rugged, proven firepower is a must, turn to FN.

FN M2HB-QCB™ FEATURES

Receiver

- Projected service life in excess of 100,000 rounds
- Solid steel frame for durability

Barrel

- Hammer-forged steel
- 18,000-round service life high temperature resistant alloy barrel
- 10,000-round service life chrome barrel
- Quick Change Barrel (QCB) feature allows the barrel to be quickly exchanged by one operator and eliminates the need to check and adjust headspace and timing at the user level
- Compatibile with any and all FN QCB barrels

Mount

- Compatible with numerous armored vehicle and naval craft mounts
- Adjustable M3 ground mount tripod with traversing and elevation mechanism to provide accurate fire on pre-established targets

Operating Controls

- Dual spade grips for enhanced control in burst and sustained fire
- Right-hand cocking handle for easy operator access
- Trigger safety system

Feed System

- NATO standard .50-caliber belt linked ammunition
- Left- or right-hand belt feed design readily adapts to a variety of mounting positions and available space
- Left- or right-hand fired link ejection
- Bottom fired case ejection

AS9100C/EN 9100:
2009 Certified ★

FN M2HB-QCB™

Caliber	.50-caliber (12.7x99 mm)
Effective Range	1,850 m (area target) 700 m (grazing fire)
Maximum Range	6,500 m
Barrel	45"
Overall Length	65.1"
Overall Height	7.6" (rear sight folded)
Twist Rate	1:15"
Weight	84 lbs. (empty)
Other Specs	26 to 42.77 lbs. trigger sear maximum pull; 0.3" trigger travel to discharge
Availability	For MIL

MODIFICATION KIT AVAILABLE

Includes 2 barrels, guide shims, barrel extensions, breech locks and all miscellaneous small parts required for the modification. Compatible with any U.S. MIL-SPEC M2HB.

Product Number	368210031

MEASURED FORCE: FN LESS LETHAL TECHNOLOGY

For tactical situations where lethal force is not appropriate, FN provides a specialized less lethal response option for military and law enforcement personnel.

Firing a fin-stabilized .68-caliber projectile, the carbine-sized FN 303® can deliver a projectile at a point-specific target with an effective range of 50 meters and can be configured as either a stand-alone launcher or mounted on an M16 or M4 carbine with an appropriate mount. For an even more compact less lethal force, take a look at the FN 303 P® less lethal pistol. With an effective range of 25 meters, the seven-shot pistol features fixed iron and optional laser sights for an accurate response in any situation. In addition, FN offers a .68-caliber training pistol for maximizing operators' skill sets during training. No matter the situation faced, FN has the right tool for the job.

FN 303®

MADE IN THE USA

primary feature

EFFECTIVE RANGE UP TO 50 METERS

FN 303®

primary feature

SHOULDER-FIRED

primary feature

15-ROUND CAPACITY

M16 MOUNT

M4-STYLE MOUNT

Measured Responses for Any Situation

Setting the world standard for less lethal force options, FN has a product for any conceivable tactical environment. Ready for multi-mission deployment, the FN 303® System includes the shoulder-fired FN 303® (available as a stand-alone unit or mountable on the M16/M4), the FN 303 P™ pistol and a wide variety of mission-specific, fin-stabilized .68-caliber projectiles. The FN 303® features a 15-round capacity and accurate force out to 50 meters. The FN 303 P™ pistol features a seven-shot capacity and effective force application out to 25 meters. The Tiberius T8-1 pistol is designed as a training tool for operators to hone their skills for using the FN 303 P™. When only precise, measured force is appropriate for the situation you face, turn to FN for the best in less lethal systems.

FN 303®

Magazine	15 rds.
Lower Frame	Black aluminum
Upper Frame	Black polymer
Sights	Flip-up iron
Availability	For LE / MIL

FN M16 MOUNT/FN M4-STYLE MOUNT

Lower Frame	Black aluminum

For military, law enforcement, corrections and security duty

WARNING: USE WITH EXTREME CAUTION.

Not intended for recreational use. Misuse may result in injury or death. Avoid aiming at face or head. Read operator's manual before use. Certified instruction is required before use. All operators of the FN 303® and the FN 303 P™ must be certified by the FNH USA training team prior to deploying the system.

Please contact FNH USA at (703) 288-3500 for more information.

FN 303® P / TIBERIUS T8-1

primary feature

7-ROUND CAPACITY

FN 303 P™

primary feature

DISPOSABLE CO_2 GAS CAPSULE

TIBERIUS T8-1

For training purposes only

More Portable Less Lethal

The FN 303 P™ uses a disposable CO_2 gas capsule contained within the seven-shot detachable polymer magazine to launch its fin-stabilized, .68-caliber projectile. The gas in the capsule is held in reserve until the loaded magazine is inserted into the FN 303 P™ and the capsule seal is punctured.

FN 303 P™

Magazine	7 rds.
Lower Frame	Black polymer
Upper Frame	Black aluminum
Sights	Iron
Availability	For LE / MIL

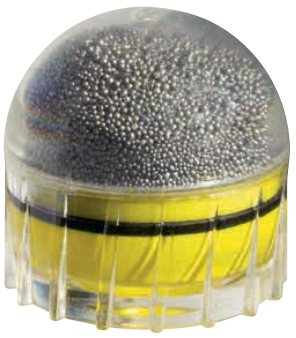
TIBERIUS T8-1

For training purposes only

Magazine	7 rds.
Lower Frame	Black polymer
Upper Frame	Black aluminum
Sights	Iron
Availability	For LE / MIL

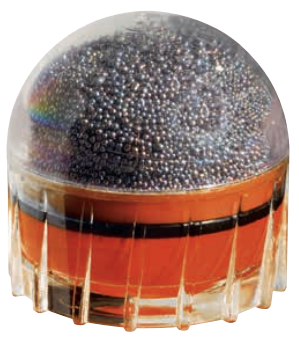
The FN 303 P™:
Ready for multiple-mission deployment

PROJECTILES



INDELIBLE

Product No.	48048552
Caliber	.68"
Payload ID Color	Yellow
Weight	8.5 grams
Package Qty	150



PAVA/OC POWDER

Product No.	48048600
Caliber	.68"
Payload ID Color	Orange
Weight	8.5 grams
Package Qty	150

CLEAR

Product No.	48048554
Caliber	.68"
Payload ID Color	Clear
Weight	8.5 grams
Package Qty	150

WASHABLE PAINT

Product No.	48048555
Caliber	.68"
Payload ID Color	Pink
Weight	8.5 grams
Package Qty	150

INERT POWDER

Product No.	48048610
Caliber	.68"
Payload ID Color	White
Weight	8.5 grams
Package Qty	150

TRAINING/MARKING

Product No.	48048611, 48048615
Caliber	.68"
Payload ID Color	N/A
Weight	3.0 grams
Package Qty	750, 150

For military, law enforcement, corrections and security duty

WARNING: USE WITH EXTREME CAUTION.

Not intended for recreational use. Misuse may result in injury or death. Avoid aiming at face or head. Read operator's manual before use. Certified instruction is required before use. All operators of the FN 303® and the FN 303 P™ must be certified by the FNH USA training team prior to deploying the system.

Please contact FNH USA at (703) 288-3500 for more information.

Complete product specifications begin on page 90. Accessories begin on page 76.

FN INTEGRATED WEAPON SYSTEMS

FN's Integrated Weapon Systems are based on the company's line of single-barrel automatic weapon designs and are adaptable to a variety of land, sea and airborne platforms. For operational flexibility, the FN pintle systems are designed for mounting on a variety of airframes. For unstoppable .50-caliber firepower, consider the FN M3M™ and the FN M3P™—ideal for situations where maximum force is required. For simplified turnkey solutions for rotary- and fixed-wing aircraft, FN PODS bring the reliability, lethality and performance of the FN M3P™ machine gun and can accept a three-round 2.75-inch rocket launcher that is integrated into the pod. For remote application of battlefield-dominating firepower, the deFNder® Light and deFNder® Medium bring precision force with minimized risk for operators. Count on FN to bring adaptable, overwhelming force to the fight.

FNH USA

DISTINCT ADVANTAGE

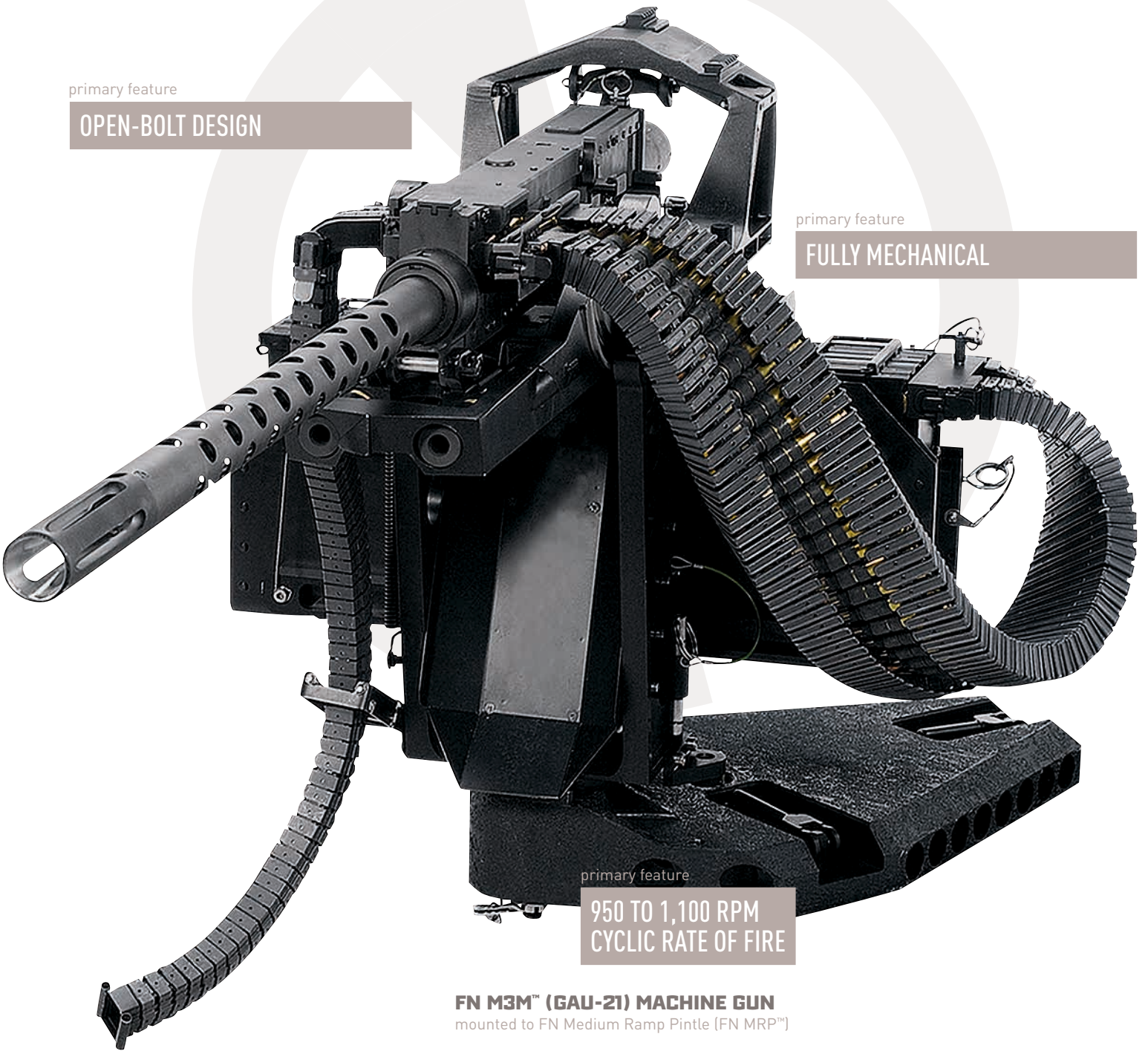
FN M3M™ (GAU-21)

primary feature

OPEN-BOLT DESIGN

primary feature

FULLY MECHANICAL



primary feature

950 TO 1,100 RPM CYCLIC RATE OF FIRE

FN M3M™ (GAU-21) MACHINE GUN
mounted to FN Medium Ramp Pintle (FN MRP™)

AS9100C/EN 9100: 2009 Certified ★

Contract Awarded by U.S. Navy ★

The Next Generation in .50-Caliber Machine Guns

The FN M3M™ (GAU-21) was designated by the U.S. Navy as the GAU-21. It is approved by the U.S. Department of Defense (DoD) for use by all branches of the military as the Common Defense Weapon System (CDWS) on all current and future rotary-wing aircraft.

An evolution of the M3AN .50-caliber machine gun, it produces 1,100 rounds per minute cyclic rate of fire using an open-bolt operation and a dual recoil buffer system. This system has been rigorously tested, evaluated and accepted by the DoD in order to provide warfighters with the best equipment to exceed their mission requirements while being extremely cost effective.

Operating independent of either electrical or hydraulic power sources, the FN M3M™(GAU-21) has a unique soft mount system that enhances accuracy and minimizes the recoil forces transmitted to the airframe.

FN M3M™ (GAU-21) FEATURES

Receiver

- Solid steel frame
- Open-bolt operation limits heat build-up to reduce cook-off
- Dual buffer system for reduced recoil forces

Barrel

- Cold hammer-forged steel
- Barrel life of 10,000 rounds
- Enhanced flash hider
- Perforated barrel jacket

Mount

- Provides optimal field of fire with aircraft's centerline for wider target coverage
- Provides -70 degrees maximum depression angle for wider target coverage
- Soft mount reduces recoil for both operator and airframe
- See pages 68-69 for more details

Operating Controls

- Vibration isolated dual spade grips
- Manual re-cocking lever reduces cocking effort required
- MIL-STD 1913 mount for sighting and target designation systems feed

Feed System

- NATO standard disintegrating link belt feed for added reliability
- Flexible metal ammunition belt guide system reduces misfeeds
- Accepts ammunition boxes from 100 to 600 rounds for greater mission versatility
- Fired link and case collection system for added aircraft and aircrew safety
- Left or right-side ammunition feed

FN M3M™ (GAU-21)

Caliber	.50-caliber (12.7x99 mm)
Operation	Short recoil
Effective Range	2,500 m
Maximum Range	6,500 m
Barrel Length	36"
Overall Length	64.8"
Overall Height	6.3"
Twist Rate	1:15"
Weight	80 lbs. (empty)
Availability	For MIL

PINTLE SYSTEMS

FN MBP™
with FN M2HB™ mounted

FN LBP™
with FN M240 mounted

FN MVP™
with FN M3M™ (GAU-21) mounted

LIGHT PINTLE HEAD (FN LPH™)

- Designed for use with the FN M240 medium machine gun
- Elastic cradle and home locking mechanism
- Weight: 61 lbs. with weapon and ammunition
- 360-degree traverse capability
- Capacity: 250 rounds
- Width: 20.5"
- Height: 13.2"
- Elevation Angle: 60 to -10 degrees
- Link and case collector
- **For land and sea use only**
- **Available for MIL**

MEDIUM PINTLE HEAD (FN MPH™)

- Designed for use with FN M3M™ (GAU-21) heavy machine gun
- Custom designed for each aircraft
- Soft mount and elastic cradle
- Width: 46", right hand; 41", left hand
- Height: 53″, right and left hand
- Depression Angle: 0 to -70 degrees
- Capacity: 100- or 300-round quick-release ammunition box with flexible feed guide
- Links collector
- **For aero use only**
- **Available for MIL**

LIGHT BOAT PINTLE (FN LBP™)

- Designed for use with the FN M240 medium machine gun
- Light pintle head with soft mount
- Weight: 128 lbs. with weapon and ammunition
- 360-degree traverse capability
- Capacity: 250 rounds
- Width: 22"
- Height: 72.1"
- Telescopic column with firing stops in azimuth
- Elevation Angle: 60 to -10 degrees
- **For sea use only**
- **Available for MIL**

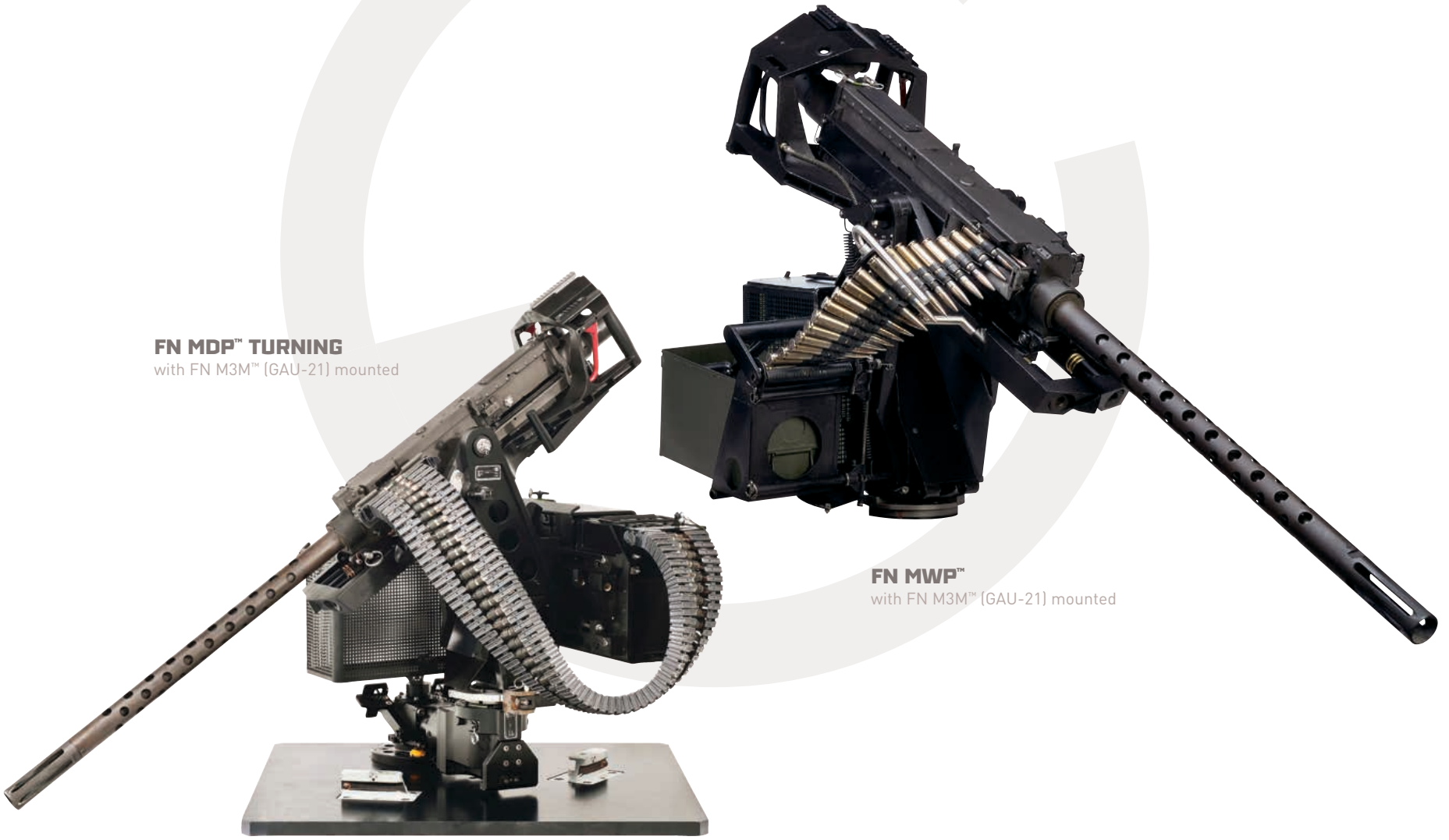
MEDIUM BOAT PINTLE (FN MBP™)

- Designed for use with the FN M2HB™ heavy machine gun
- Medium pintle head with soft mount and quick locking/delocking device
- Weight: 546 lbs. with weapon, 96 lbs. armor plate and shoulder rests
- 360-degree traverse capability
- Capacity: 100 rounds
- Height: 72.8"
- Elevation Angle: 49 to -15 degree angle of elevation/depression range
- Telescopic column with firing stops in azimuth
- **For sea use only**
- **Available for MIL**

FN Makes the Mounts to Meet Your Mission

AS9100C/EN 9100: 2009 Certified ★

A machine gun is only as effective as its mounting system. FN builds a full spectrum of pintles for each of our machine guns that provide a secure mounting interface for rotary-wing aircraft, naval craft and ground vehicles. FN pintle systems are used by the U.S. military and allied forces worldwide providing warfighters with the significant firepower advantage they need in every operational engagement.



FN MDP™ TURNING
with FN M3M™ (GAU-21) mounted

FN MWP™
with FN M3M™ (GAU-21) mounted

MEDIUM VEHICLE PINTLE (FN MVP™) FOR FN M3M™ (GAU-21)

- Designed for use with the FN M3M™ (GAU-21) heavy machine gun
- Capacity: 300 rounds
- Weight: 275.6 lbs. with weapon and 300 rounds of ammunition
- 360-degree traverse capability
- Elevation Angle: 55 to -15 degree angle of elevation/depression range
- **For land and sea use only**
- **Available for MIL**

MEDIUM VEHICLE PINTLE (FN MVP™) FOR M2

- Designed for use with the FN M2HB™ heavy machine gun
- Capacity: 100 rounds
- Weight: 120 lbs. with weapon
- 360-degree traverse capability
- Elevation Angle: 49 to -15 degrees
- **For land and sea use only**
- **Available for MIL**

MEDIUM RAMP PINTLE (FN MRP™)

- Designed for use with FN M3M™ (GAU-21) heavy machine gun
- Elastic weapon cradle assembly with dual trigger
- Azimuth rotating yoke assembly with 172 degrees of traverse
- Depression Angle: 0 to -70 degrees
- Capacity: 300-round quick-release ammunition box with flexible feed guide
- Fired case deflector
- Flexible links chute with downward ejection
- **For aero use only**
- **Available for MIL**

MEDIUM DOOR PINTLE TURNING (FN MDP™ TURNING)

- Designed for use with FN M3M™ (GAU-21) heavy machine gun
- 360-degree traverse capability
- Capacity: 300 or 600 rounds
- Weight: 517 lbs. with weapon and 300 rounds of ammunition
- Depression Angle: 0 to -60 degree, depending on carrier integration
- Two flexible chutes for ammunition feed and link collection
- **For aero use only**
- **Available for MIL**

For full product information contact the FNH USA Military Department at (703) 288-3500.

FN M3P™

AS9100C/EN 9100: 2009 Certified ★

The Next Generation in Heavy Machine Guns

The FN M3P™ was designed as a fixed-mount forward firing variant of the AN-M3 and is remotely operated via an electrical command link from the pilot or weapon operator. Currently in use by the U.S. military and her allies, the FN M3P™ is a .50-caliber (12.7x99 mm) single barrel, high rate of fire machine gun optimized for remote firing from rotary-wing and subsonic fixed-wing combat aircraft, ground mobile air defense systems and naval craft, providing both offensive and defensive firepower ranging out to 2,500 meters. When used in various applications, the FN M3P™ is able to engage light armored vehicles and provide suppressive fire against both ground and aerial threats.

primary feature
PROGRAMMABLE BURST LIMIT

primary feature
SHORT-RECOIL OPERATED

primary feature
950 TO 1,100 RPM CYCLIC RATE OF FIRE

FN PC 17™ POD CONTROL PANEL

FN BT14™-2 ARMAMENT MANAGEMENT SYSTEM

FN M3P™ FEATURES

Barrel

- Hammer-forged steel
- Useful barrel life of 10,000 rounds for simplified logistics and service requirements
- Enhanced flash hider offers reduced firing signature to increase compatibility with current night vision equipment
- Perforated barrel jacket for improved cooling and longer barrel life

Receiver

- Solid steel frame for durability
- Dual buffer system for reduced recoil forces
- Mounted on elastic cradle system for increased accuracy with reduced wear and vibration

Mount

- Can be operated from aircraft
- Designed to mount in pods for fixed-wing aircraft and fixed-forward firing mounts for helicopters

FN M3P™

Caliber	.50-caliber (12.7x99 mm)
Effective Range	2,500 m
Maximum Range	6,500 m
Barrel Length	36"
Overall Length	66.1" (short standard flash hider) 70.9" (long standard flash hider)
Overall Height	7"
Twist Rate	1:15"
Weight	80.5 lbs. (empty, short standard flash hider) 82 lbs. (empty, long standard flash hider)
Other Info	Especially designed for airborne operations Solenoid firing Compatible with a wide range of "mission-tailored" ammunition Left or right-side ammunition feeding without extra components
Availability	For MIL

For full product information contact the FNH USA Military Department at (703) 288-3500.

AS9100C/EN 9100: 2009 Certified

FN PODS

FN PODS for Helicopters and Subsonic Fixed-Wing Aircraft

FN has developed a broad spectrum of machine gun pods designed for rotary-wing and subsonic fixed-wing combat aircraft capable of carrying the FN M3P™ heavy machine gun and multiple 2.75-inch air-to-ground rockets with the FN RMP™ variant. FN PODS provide warfighters with a significant firepower advantage in every operational engagement. FN PODS are currently in use by a number of allied nations on both subsonic fixed and rotary-wing combat aircraft.

primary feature
ACCEPTS ONE FN M3P™ HEAVY MACHINE GUN

primary feature
950 TO 1,100 RPM CYCLIC RATE OF FIRE PER GUN/POD

primary feature
RE-COCKING DEVICE, ROUND COUNTER ON PILOT'S FIRING CONTROL PANEL

primary feature
CAPABLE OF EMERGENCY JETTISON FROM THE AIRCRAFT

primary feature
FIRING SOLENOID AS WELL AS SAFETY AND COCKING DEVICE

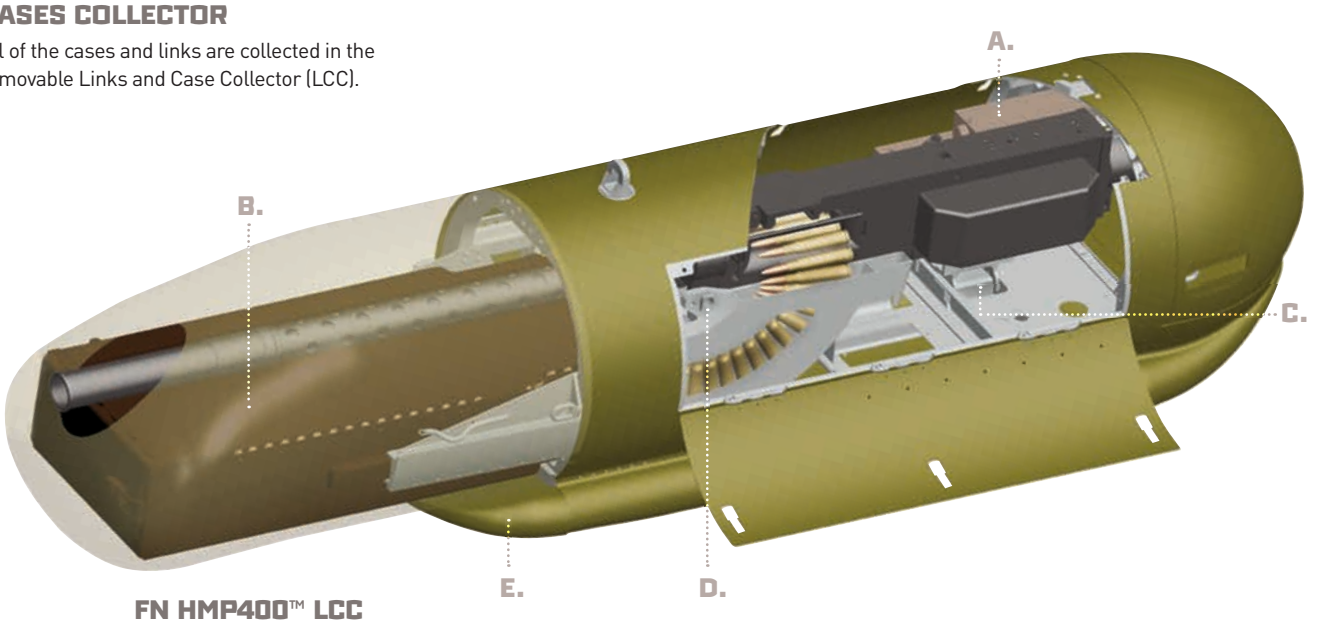
A. SAFETY AND COCKING DEVICE
This system incorporates safety mechanisms in the recocking device so that there are no chambered rounds until the system is engaged to fire. The machine gun can always be recocked in flight without limitation.

B. AMMUNITION BOX
The FN HMP250™ (250-round capacity) or FN HMP400™ (400-round capacity) ammunition box is reversible and allows feeding from the left or right side. Its design guarantees smooth movement of the ammunition belt with no risk of jamming or fouling due to aircraft maneuvers or acceleration.

C. BORESIGHTING DEVICE
An elevation and azimuth adjustment device enables the gun to match the carrier aircraft's optical sighting line.

D. SOFT MOUNT
The recoil forces that occur when the weapon is fired can be a source of structural fatigue on the carrier aircraft and can also reduce the precision of the gun. In FN's PODS the machine gun is fitted on a soft mount that absorbs the recoil forces.

E. SPENT LINKS AND FIRED CASES COLLECTOR
All of the cases and links are collected in the removable Links and Case Collector (LCC).



FN HMP400™ LCC

FN HMP250™ PODS

Capability	.75 Mach
Weight	194 lbs. (empty) 257 lbs. (loaded)
Height	16.1" exterior pod
Length	71.3" exterior pod
Capacity	250 rds.
Other Info	Fired links and case collector on the FN HMP250™ LCC
Availability	For MIL

FN HMP400™ PODS

Capability	.75 Mach
Weight	197 lbs. (empty) 305 lbs. (loaded)
Height:	17.1" exterior pod
Length:	76.4" exterior pod
Capacity	400 rds.
Other Info	Fired links and case collector on the FN HMP400™ LCC
Availability	For MIL

FN RMP™ PODS

Capability	.70 Mach
Weight	212 lbs. (empty) 351 lbs. (loaded with three rockets)
Height	17.1" exterior pod
Length	76.4" exterior pod
Capacity	250 rds.
Other Info	Three 22.75"/70 mm launcher tubes (MK40 or MK66 capability); Fired links collector on the FN RMP™ PODS; Adaptable to various combat situations
Availability	For MIL

deFNder® Medium

deFNder® Medium
WITH FN M2HB-QCB™

primary feature

ACCEPTS ALL CURRENT
FN M249, MK 48, M240B, M3R™
AND M2HB-QCB™ MACHINE GUNS

deFNder® OPERATOR CONTROL UNIT AND HANDLE

Maximized Force—Minimized Risk

Maximizing the ability to effectively engage threats while minimizing risks to friendly forces, the deFNder® Medium brings the capabilities of the FN M3R™ to a remotely operated mounting station. Employing this system, operators can engage threats in urban and mountainous terrain from a protected position day or night.

deFNder® Medium FEATURES

Sensors

- CCD for use in normal light conditions
- Thermal/Infrared uncooled or cooled camera for low light/low visibility conditions
- Laser range finder/ballistic computer combination reduces distance-related aiming error

Mount

- Lightweight for easy installation on vehicles and ground-mounted applications
- Low silhouette reduces target size and minimizes visual intrusion in sensitive areas
- Soft recoil mount increases hit probability reducing collateral damage

Controls

- Operator display console for target identification/engagement
- Single control handle for sight selection, aiming and firing
- Built-in Test (BIT) system for diagnostics/failure detection

Available Options

- Cooled thermal sights, laser range finder (LRF) and ballistic computer
- STANAG 4569 Level I or Level II ballistic protection
- Stabilized for firing on the move
- Interface with slew-to-cue sensors such as Laser Warning Receiver (LWR) and Small Arms Detection and Localization System (SADLS)
- Target tracking system and backup firing mode for FN M240B, M2, M3 and 40 mm AGL
- Up-capacity ammunition boxes of 500 rounds (.50-caliber linked) and 1,000 rounds (7.62x51 mm linked)
- Fired case and link collection

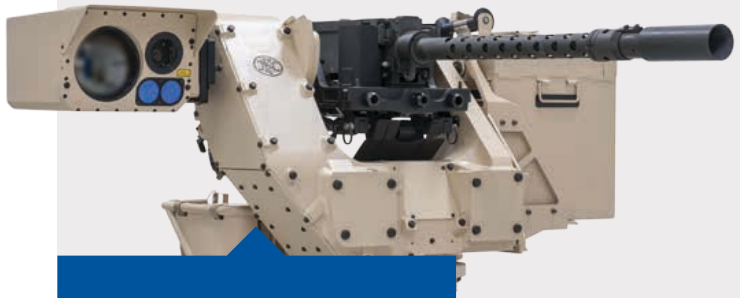
AS9100C/EN 9100:
2009 Certified ★

deFNder® Medium
WITH FN M3R™
at maximum elevation angle

deFNder® Medium
WITH FN M3R™
at maximum depression angle

deFNder® Medium

General Specs	Accepts all current FN M249, MK 48, M240B, M2HB-QCB™ and M3R™ machine guns, and future 40 mm AGL integration; Modular design offers a wide range of custom options; 18 to 32 Volts Direct Current (VDC) power meeting MIL-STD 1275; Qualification standards: MIL-STD 810; MIL-STD 461 and 464
Traverse Speed	90 degrees per second
Elevation Speed	60 degrees per second
Overall Height	Less than 26", basic configuration
Overall Weight	Less than 410 lbs. including M2 and 200 (.50-caliber) rounds
Other Info	Nx360 degree traverse; Vertical movement range of +75 thru -45 degrees depression depending on weapon type; Can fire at any elevation angle with an FN M3R™; Basic configuration ammunition box capacity 200 rds. (.50-caliber linked) or 300 rds. (FN M3R™)
Availability	For MIL



The deFNder® Medium:
The future of
force projection

deFNder® Light

primary feature

ACCEPTS ALL CURRENT
FN M249, MK 48 AND M240B
INFANTRY MACHINE GUNS

**deFNder® Light
WITH FN M240B**

**deFNder® OPERATOR
CONTROL UNIT AND HANDLE**

Maximized Force—Minimized Risk

The deFNder® Light represents the cutting-edge application of force projection from a distance. Accepting a variety of belt-fed weapon systems ranging from the FN M249 SAW to the FN M240B, this remote-operated weapons station provides operators a means to engage hostile threats from a protected position. Capable of firing at high angles of elevation and depression, the deFNder® is the perfect tool for operating in urban and mountainous terrain and protecting high value assets.

deFNder® Light FEATURES

Sensors

- Based on customer requirements
- CCD for normal light conditions
- Thermal/Infrared uncooled or cooled camera for low light/low visibility conditions
- Laser range finder/ballistic computer combination reduces distance-related aiming error

Mount

- Lightweight for easy installation on vehicles and ground-mounted applications
- Low silhouette reduces target size and minimizes visual intrusion in sensitive areas
- Soft recoil mount increases hit probability reducing collateral damage
- Machine gun can be quickly dismounted for infantry use

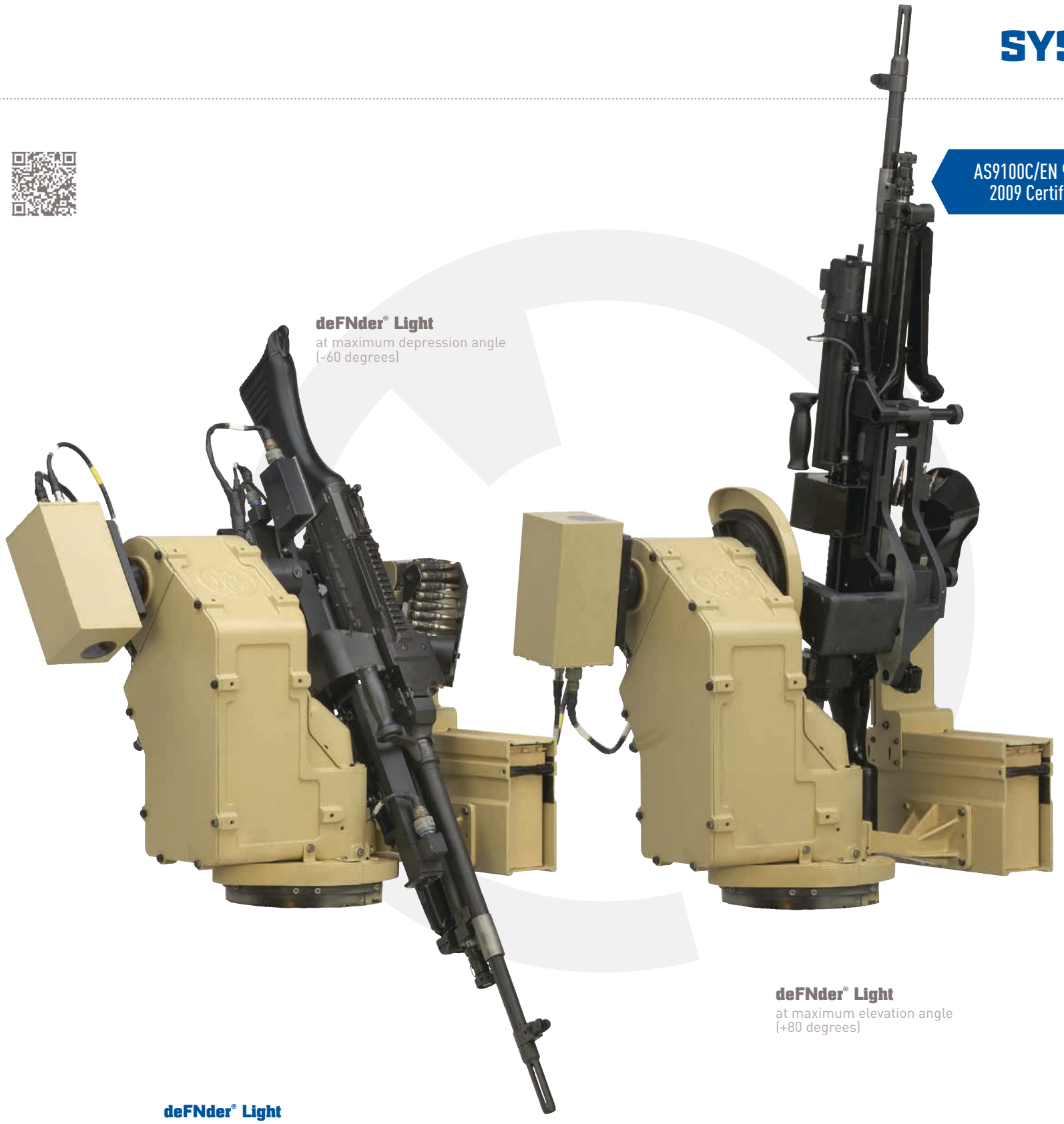
Controls

- Operator display console for target identification/engagement
- Single control handle for sight selection, aiming and firing
- Built-in Test (BIT) system for diagnostics/failure detection

Available Options

- Cooled infrared/thermal sights, laser range finder (LRF) and ballistic computer
- STANAG 4569 Level I ballistic protection
- Stabilized for firing on the move
- Interface with slew-to-cue sensors such as Laser Warning Receiver (LWR) and Small Arms Detection and Localization System (SADLS)
- Target tracking system
- Up-capacity ammunition boxes of 600 rounds (7.62x51 mm linked) and 1,050 rounds (5.56x45 mm linked)
- Fired case and link collection

AS9100C/EN 9100: 2009 Certified ★



deFNder® Light
at maximum depression angle
(-60 degrees)

deFNder® Light
at maximum elevation angle
(+80 degrees)

deFNder® Light

General Specs	Accepts all current FN M249, MK 48 and M240B infantry machine guns Modular design offers a wide range of custom options 18 to 32 Volts Direct Current (VDC) power meeting MIL-STD 1275 Qualification standards: MIL-STD 810; MIL-STD 461 and 464
Traverse Speed	90 degrees per second (can be customized)
Elevation Speed	90 degrees per second (can be customized)
Overall Height	Less than 21"
Overall Weight	Less than 190 lbs. with FN M240B and 250 rds. of ammunition
Other Info	Nx360 degree traverse; Vertical movement range of +80 degrees elevation through -60 degrees depression; Up to 20 degrees vehicle mount deviation from the horizontal plane without influencing weapon performance; Basic ammunition box capacity 250 rds. (7.62x51 mm linked)
Availability	For MIL

The deFNder® Light: The future of force projection

AMMUNITION AND ACCESSORIES

FOR TOP-TIER PERFORMANCE

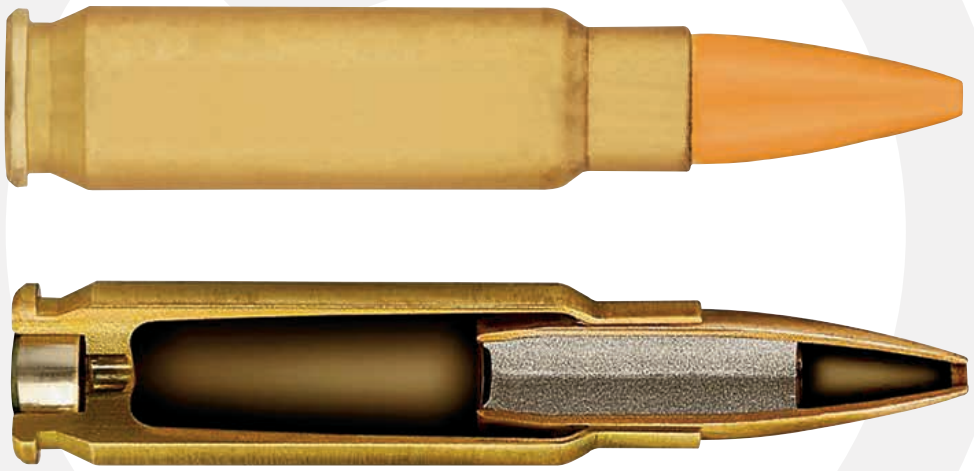
For those who demand the best, FN is the only option. The same is true when you need accessories, ammunition and sights for your preferred FN product. From 5.7x28 mm ammunition to optional upgrades and replacement parts for your FN handgun, shotgun, rifle, carbine or less lethal system, FN has what you need to ensure maximum performance when it counts!

AMMUNITION AND ACCESSORIES

FNH USA

DISTINCT ADVANTAGE

5.7x28 MM AMMO



Cross-section of the unrestricted Lead Free 5.7x28 mm cartridges. The hollow point jackets contain a lead free metal core. The primer compound is also lead free, making either round ideal for any location where lead contamination is to be avoided.

FEDERAL PREMIUM AMMUNITION

SS197SR Ammunition is distributed in the USA by Federal Cartridge Company.

SS197SR

Product	10700016
Type	40 gr. polymer-tipped sporting
Intended Purpose	Civilian/Target/Sporting
Case Qty	2,000
U.S. Distribution	Federal Cartridge Company
Availability	Unrestricted

The New Benchmark in Ammunition Performance

Fully compatible with the FN Five-seveN® pistol, PS90® carbine and P90® submachine gun, the 5.7x28 mm cartridge has been specially tailored to excel in several specialized roles. The SS190 (Duty Round), restricted to law enforcement and military users only, is designed to minimize the risk of over-penetration. The L191 (Tracer) and SB193 (Subsonic) are also available for specialized law enforcement and military applications. The SS195LF and SS198LF (Lead Free) rounds are ideal for any situation where lead contamination must be minimized. The SS197SR (Sporting Round), manufactured and distributed in the U.S. by Federal Cartridge Company, is ideally suited for sports and training applications. Blank rounds for training and simulations are also available from FNH USA. All 5.7x28 mm restricted ammunition (Duty, Tracer and Subsonic) is available for law enforcement and military sales only. This ammunition is only released and shipped from a U.S. Customs-Controlled Bonded Warehouse (CBW) upon BATFE and U.S. Customs approval.

SS190

Product	10700000
Type	31 gr. FMJ Duty Round
Intended Purpose	Law Enforcement/Military
Case Qty	500
U.S. Distribution	FNH USA
Availability	Government Restricted

ISO9001 Quality ★

SS195LF

Product	10700012
Type	27 gr. lead-free hollow point
Intended Purpose	Civilian/Target/Sporting
Case Qty	2,000
U.S. Distribution	FNH USA
Availability	Unrestricted

BLANK

Product	10700004
Type	Blank
Intended Purpose	Training/Simulation
Case Qty	500
U.S. Distribution	FNH USA
Availability	Commercial Restricted

DUMMY

Product	10700005
Type	Training
Intended Purpose	Inert Training Round
Case Qty	50
U.S. Distribution	FNH USA
Availability	Unrestricted

L191

Product	10700001
Type	31 gr. FMJ Tracer
Intended Purpose	Law Enforcement/Military
Case Qty	500
U.S. Distribution	FNH USA
Availability	Government Restricted

SB193

Product	10700003
Type	62 gr. FMJ Subsonic
Intended Purpose	Law Enforcement/Military
Case Qty	500
U.S. Distribution	FNH USA
Availability	Government Restricted

SS198LF

Product	10700021
Type	27 gr. lead-free training
Intended Purpose	Law Enforcement/Military
Case Qty	2,000
U.S. Distribution	FNH USA
Availability	Commercial Restricted

HANDGUNS

A. FNS™-9 MAGAZINE

Features a polished steel body, low-friction follower and polymer base pad.

Product No: 66330-4 (10-round) (Not shown)
Product No: 66330-2 (17-round)

B. FNS™-40/FNX™-40 MAGAZINE

Features a polished steel body, low-friction follower and polymer base pad.

Product No: 47695-4 (10-round) (Not shown)
Product No: 47695-2 (14-round)

Polished Steel
BODY

C. FNX™-9, 9 MM MAGAZINE

Features a polished, darkened steel body, low-friction follower and polymer base pad.

Product No: 47694-4 (10-round) (Not shown)
Product No: 47694-2 (17-round)

D. FNX™-45 MAGAZINE

Features a polished steel body, low-friction follower and polymer base pad.

Product No: 66322-1 (10 round, black) (Not shown)
Product No: 66322-5 (15 round, black)
Product No: 66322-2 (10 round, FDE) (Not shown)
Product No: 66322-6 (15 round, FDE) (Not shown)

E. FN Five-seveN® MAGAZINE

Features a polymer body, low-friction follower and polymer base pad.

Product No: 3866100320 (10-round) (Not shown)
Product No: 3866100030 (20-round)

10/20
Rounds Available

HANDGUNS

F. FNP™-9, 9 MM MAGAZINE

Features a polished steel body, low-friction follower and polymer base pad.

Product No: 47104 (10-round)
Product No: 47103 (16-round) (Not shown)

G. FNP™-40, .40 S&W MAGAZINE

Feature a polished steel body, low-friction follower and polymer base pad.

Product No: 47306 (10-round)
Product No: 47305 (14-round) (Not shown)

H. FNP™-45, .45 ACP MAGAZINE

Feature a polished steel body, low-friction follower and polymer base pad.

Product No: 47526-2 (10-round, black) (Not shown)
Product No: 47456-2 (15-round, black)
Product No: 47456-1 (15 round, FDE) (Not shown)

View FN accessories at
FNHUSAESTORE.COM

I. 5.7x28 MM OTIS™ CLEANING KIT

Features a Memory-Flex cleaning rod, solid brass slotted tips, 100% cotton cleaning patches, bore brushes, and an all-in-one cleaner, lubricant, and preservative. A brass obstruction remover, brass scraper tool set, pics and end brush also come standard. All packaged in a pocket-sized soft pack nylon case.

Product No: 3819999997

RIFLES

A. FNAR™ STEEL MAGAZINES

Fits FNAR™ rifles. 5, 10 and 20-round magazines are available.

Product No: 3108929300 (5-round) (Not shown)
Product No: 3108929200 (10-round)
Product No: 3108929210 (20-round)

B. TACTICAL BOX MAGAZINE KIT

The TBM kit is an upgrade kit that allows owners of FN SPR™s with the standard DBM magazine assembly (.308 only) to upgrade to the TBM magazine assembly with 5 and 10-round magazines (DBM is only 4-round capacity). Kit replaces the trigger guard assembly. Does not require modification of or fitting to the rifle. Does not fit SPR™s with hinged floorplate. TSR™s or PBRs with DBM equipment might require fitting by a gunsmith. Retrofit on SPR™s can be accomplished in minutes and requires few tools (torque wrench is required). Comes with new trigger guard/bottom metal, 5 and 10-round TBM magazines, new action screws and instructions.

Product No: 62655-01

C. FN TSR™ XP/SPR™ .308 WIN. DETACHABLE BOX MAGAZINE

Fits all FN TSR™ XP, PBR and SPR™ rifles with DBM chambered in .308 Win.

Product No: 62614-01 (4-round)

Ballista™ Quick Detach Forearm:

Includes T20 and T25 wrenches

Airtight Battery Storage

5/10
Rounds Available

E. FN SPR™ A5M TACTICAL BOX MAGAZINE

Fits the FN SPR™ A5M TBM rifle chambered in .308 Win.

Product No: 62635-01 (TBM 5-round)
Product No: 62635-02 (TBM 10-round) (Not shown)

D. Ballista™ QUICK DETACH FOREARM

Removable forearm fits the Ballista™ Chassis. Quick detach removes in seconds without tools. Features advanced polymer construction and has airtight storage space for spare CR-123 batteries. Includes T20 and T25 wrenches for barrel removal, rail movement and advanced maintenance. FDE in color.

Product No: 3703032001

F. Ballista™ BUTTSTOCK GRIP EXTENSION

Attaches to the buttstock via the MIL-STD 1913 rail. Provides smooth surface for non-firing hand to support the butt of the rifle. Includes MIL-STD 1913 rail at bottom to attach the Folding Monopod (Product No: 3703031002).

Product No: 3703031001

G. Ballista™ FOLDING MONOPOD

Folding monopod attaches to the Ballista™ buttstock MIL-STD 1913 rail directly or to the Buttstock Grip Extension (Product No: 3703031001). Quick detach removes in seconds without tools. Folds to three positions: stowed, deployed or intermediate 45 degree position. Monopod is adjustable for height through a quick release, course adjustment or through the fine-tune screw adjustment. Features aluminum construction and FDE finish.

Product No: 3703031002

RIFLES

H. Ballista™ .308 WINCHESTER CALIBER KIT

Converts the Ballista™ rifle to accept .308 Win. in just a few minutes with 3 tools (not included). Includes a 24" fluted barrel with 1:11" twist rate in FDE color and Unique Alpine muzzle brake. The .308 Win. bolt head converts the bolt body to the new caliber. A single 8-round magazine in FDE is also included.

Product No: 3703023080

I. Ballista™ HIGH CAPACITY .338 LAPUA MAGNUM MAGAZINE

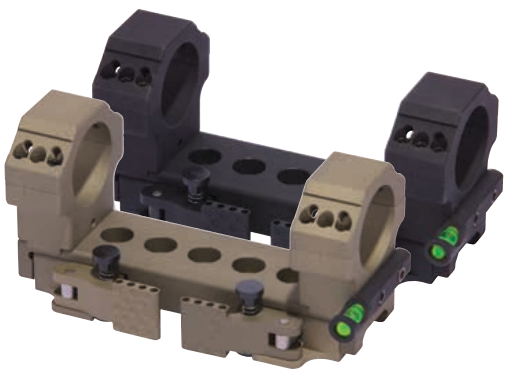
High capacity magazine for .338 Lapua Mag. Holds 8 rounds. Features advanced polymer construction, stainless steel spring and FDE color.

Product No: 3703013381

J. Ballista™ 2" ACCESSORY RAIL WITH QD SLING MOUNT

Accessory rail attaches to the Ballista™ Chassis. 2 inches in length, features QD stud for sling attachment in numerous locations or bipod mounting. Made of aluminum in FDE color. Includes mounting screws and washers.

Product No: 3703033102



K. Ballista™ LOW CAPACITY .308 WINCHESTER MAGAZINE

Low capacity magazine for .308 Win. Holds 8 rounds. Features advanced polymer construction, stainless steel spring and FDE color.

Product No: 3703013082

L. Ballista™ 4" ACCESSORY RAIL

Accessory rail attaches to the Ballista™ Chassis. 4 inches in length. Mounts to MIL-STD 1913 accessories. Made of aluminum in FDE color. Includes mounting screws and washers.

Product No: 3703033004

M. Ballista™ QD MOUNT

These quick detach scope mounts are constructed of aluminum with steel locking parts and stainless draw bars. They fit MIL-SPEC M-1913 rails, have dual quick-detach locking levers and an Anti-Cant Module (level) included. They are available in 30 mm or 34 mm and either FDE or black.

Product No: 3703036001 (30mm, black)
Product No: 3703036002 (30mm, FDE)
Product No: 3703036003 (34mm, black)
Product No: 3703036004 (34mm, FDE)

NOT PICTURED

N. Ballista™ .300 WINCHESTER MAGNUM CALIBER KIT

Converts the Ballista™ rifle to accept .300 Win. Mag. in just a few minutes with 3 tools (not included). Includes a 26" fluted barrel with 1:10" twist rate in FDE color and Unique Alpine muzzle brake. The .300 Win. Mag. bolt head converts the bolt body to the new caliber. A single 6-round magazine in FDE is also included.

Product No: 3703023000 (Not shown)

O. Ballista™ LOW CAPACITY .338 LAPUA MAGNUM MAGAZINE

Low capacity magazine for .338 Lapua Mag. Holds 5 rounds. Features advanced polymer construction, stainless steel spring and FDE color.

Product No: 3703013382 (Not shown)

P. Ballista™ LOW CAPACITY .300 WINCHESTER MAGNUM MAGAZINE

Low capacity magazine for .300 Win. Mag. Holds 6 rounds. Features advanced polymer construction, stainless steel spring and FDE color.

Product No: 3703013002 (Not shown)

Q. Ballista™ HIGH CAPACITY .300 WINCHESTER MAGNUM MAGAZINE

High capacity magazine for .300 Win. Mag. Holds 10 rounds. Features advanced polymer construction, stainless steel spring and FDE color.

Product No: 3703013001 (Not shown)

R. Ballista™ HIGH CAPACITY .308 WINCHESTER MAGAZINE

High capacity magazine for .308 Win. Holds 15 rounds. Features advanced polymer construction, stainless steel spring and FDE color.

Product No: 3703013081 (Not shown)

S. Ballista™ 2" ACCESSORY RAIL

Accessory rail attaches to the Ballista™ Chassis. 2 inches in length. Mounts to MIL-STD 1913 accessories. Made of aluminum in FDE color. Includes mounting screws and washers.

Product No: 3703033002 (Not shown)

T. Ballista™ 6" ACCESSORY RAIL

Accessory rail attaches to the Ballista™ Chassis. 6 inches in length. Mounts to MIL-STD 1913 accessories. Made of aluminum in FDE color. Includes mounting screws and washers.

Product No: 3703033006 (Not shown)

U. Ballista™ 8" ACCESSORY RAIL

Accessory rail attaches to the Ballista™ Chassis. 8 inches in length. Mounts to MIL-STD 1913 accessories. Made of aluminum in FDE color. Includes mounting screws and washers.

Product No: 3703033008 (Not shown)

V. Ballista™ 10" ACCESSORY RAIL

Accessory rail attaches to the Ballista™ Chassis. 10 inches in length. Mounts to MIL-STD 1913 accessories. Made of aluminum in FDE color. Includes mounting screws and washers.

Product No: 3703033010 (Not shown)

CARBINES

A. FN PS90®/P90® MIL-STD 1913 USG ACCESSORY RAIL

Allows for the addition of optics, electronic sights, lights and lasers to your FN PS90® and P90® firearms.

Product No: 3819400120

B. FN PS90®/P90® 3-POINT TACTICAL SLING WITH BARREL ATTACHMENT

Black nylon with quick release buckle allows for greater flexibility in firearm retention. Imported.

Product No: 50003

C. 5.7x28 MM MAGAZINE FOR PS90®/P90®

Translucent polymer body with unique and innovative design which allows for a continuous compact design when the magazine is inserted.

Product No: 3816101040 (10-round) (Not shown)
Product No: 3816101050 (30-round) (Not shown)
Product No: 3810110093 (50-round)

D. FN PS90®/P90® BARREL SIDE RAIL

Allows for the addition of optics, electronic sights, lights and lasers to your FN P90® and PS90® firearms.

Product No: 3849999998

E. FN PS90®/P90® FIRED CASE COLLECTOR

Wire frame brass collector with fabric bag. Imported.

Product No: 3819820010

F. 5.7x28 MM OTIS™ CLEANING KIT FOR PS90®/P90®

Features a Memory-Flex cleaning rod, solid brass slotted tips, 100% cotton cleaning patches, bore brushes, and an all-in-one cleaner, lubricant, and preservative. A brass obstruction remover, brass scraper tool set, pics and end brush also come standard. All packaged in a pocket-sized soft pack nylon case.

Product No: 3819999997

OTIS™
Cleaning Kit

G. FN FS2000®/F2000® TACTICAL FORE-END

Replacement fore-end with three MIL-STD 1913 rail sections for mounting tactical lights and lasers. Aluminum alloy construction.

Product No: 3830500

H. FN PS90®/P90® MAGAZINE POUCH

Designed to carry two magazines. features custom designed cups to secure and seal magazines from elements. Black Cordura Nylon leg and belt straps allow for a comfortable, secure fit with easy access and quick deployment. Cinch rivets allow for individual fit to the leg for comfort.

Product No: 3819999999

CARBINES

10 Rounds

20 Rounds

30 Rounds

I. FN SCAR® 16/SCAR® 16S/ MK 16 MAGAZINE, 5.56x45 MM

30-round, aluminum body with anodized coating and low-friction follower. Made in the USA.

Product No: 98882 (black) (Not shown)
Product No: 98880 (FDE)

J. FN SCAR® 17/SCAR® 17S/ MK 17 MAGAZINE, 7.62x51 MM

10-round, steel body with melonite treatment. Chrome silicone spring and low friction follower. Made in the USA.

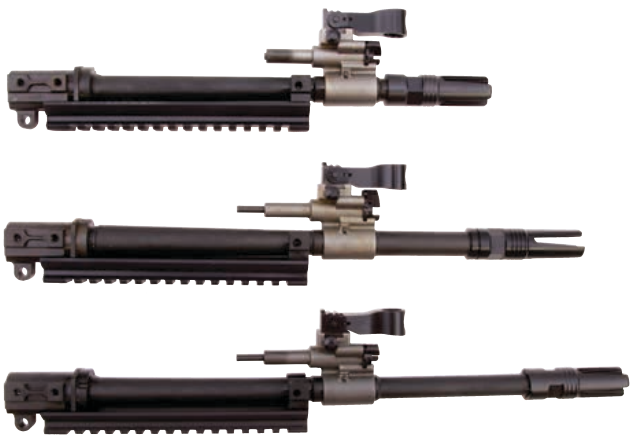
Product No: 98891 (black)
Product No: 98889 (FDE) (Not shown)

MADE IN THE USA

K. FN SCAR® 17/SCAR® 17S/ MK 17 MAGAZINE, 7.62x51 MM

20-round, steel body with melonite treatment. Chrome silicone spring and low friction follower. Made in the USA.

Product No: 98892 (black) (Not shown)
Product No: 98890 (FDE)



L. FN SCAR® 16/SCAR® 16S AND SCAR® 17/SCAR® 17S BARREL ASSEMBLY

Commercial barrel assemblies are cold hammer-forged, chrome-lined MIL-SPEC steel barrels with front sight assembly, gas block assembly, gas regulator, gas piston and compensator installed. Available in short lengths for reduced weight, fast handling and confined space maneuvering; Twist rate for SCAR® 16/SCAR® 16S barrels is 1:7" RH; Twist rate for SCAR® 17/SCAR® 17S barrels is 1:12" RH. Can be easily installed by the user with a Torx® T-25 and 62 In Lb torque wrench. Available for Black and FDE carbines. Follow SBR Regulations.

Product No: 98802 (SCAR® 16/SCAR® 16S, 10")
Product No: 98804 (SCAR® 16/SCAR® 16S, 14")
Product No: 98814 (SCAR® 17/SCAR® 17S, 13")

M. FN SCAR® EXTENDED FORE-END

Aluminum extended rail adds additional length for accessory attachments and forward hand placement. For use with barrels 14" or longer.

Product No: 98800

N. FN FS2000®/F2000® TOOL KIT

Cleaning and maintenance kit includes special tools for piston removal and sight adjustment. Includes nylon case. Imported.

Product No: 3488890000

View FN accessories at
FNHUSAESTORE.COM

LESS LETHAL

A. FN 303® 3-POINT TACTICAL SLING WITH REDUCER

Black nylon with quick release buckle allows for greater flexibility in FN 303® launcher retention. Made in the USA.

Product No: 48199

B. MAGAZINE WITH COVER CLIP

FN 303® launcher magazine with cover clip.

Product No: 48188 (15-round)

D. FN M16/M4 UNDER-CARRIAGE MOUNT

Utilized to attach an FN 303® launcher to M16/M4 rifles.

Product No: 48194 (M16)
Product No: 48195 (M4)

C. FN 303® AIR BOTTLE RESERVOIR

Small compressed air bottle that attaches directly to the FN 303® launcher.

Product No: 48043

E. TACTICAL VEST

Nylon/web vest designed to carry extra air bottles, magazines and projectiles. Adjustable straps, one size fits most. Made in the USA.

Product No: 48211

GEAR UP
with the Tactical Vest

F. BAUER AIRBANK WITH TRANSFER SYSTEM

Portable field compressed air fill system. 7,000 round capability, waterproof, high impact wheeled transport case, ABS housing, two fiber wrapped aluminum 4,325 PSI cylinders.

Product No: 48218

G1. DELUXE FILL TANK

Includes tank (80 cubic feet at 3,000 PSI) boot protector and vinyl mesh cover, deluxe transport handle and value protector with two extra O-rings.

Product No: 48216

G2. STANDARD FILL TANK

Standard 80 cubic feet, 3,000 PSI cylinder with valve.

Product No: 48215 (Not shown)

H. 10-PACK O-RINGS WITH LUBE

Replacement power tube O-rings with lube, for FN 303® launcher.

Product No: 48214

LESS LETHAL

I. BAUER GAS AIR COMPRESSOR WITH DIN/K VALVE CONNECTORS

Portable, light weight, three stage compressors with air purification system, fill hose and vibration isolators. 3,000 PSI rating/5,000 PSI maximum working pressure.

Product No: 48048612

J1. BAUER DIESEL AIR COMPRESSOR WITH DIN/K VALVE CONNECTORS

Portable, light weight, three stage compressors with air purification system, fill hose and vibration isolators. 3,000 PSI rating/5,000 PSI maximum working pressure.

Product No: 48217

J2. BAUER ELECTRIC AIR COMPRESSOR WITH DIN/K VALVE CONNECTORS

Portable, light weight, three stage compressors with air purification system, fill hose and vibration isolators. 3,000 PSI rating/5,000 PSI maximum working pressure.

Product No: 48600 (Not Shown)

K. PROJECTILE SPEED LOADER

Enables operator to rapidly reload magazines.

Product No: 48071

L. SOFT CARRYING CASE

Nylon carrying case for the FN 303® launcher and accessories. Made in the USA.

Product No: 48210

M. FILL STATION ADAPTER

This allows refill of the FN 303® launcher air bottles from the Standard Fill Tank.

Product No: 48153

MADE IN THE USA

N. FN MIL-STD 1913 UNDERCARRIAGE MOUNT

Utilized to attach an FN 303® launcher to MIL-STD 1913 rail.

Product No: 48714

NOT PICTURED

O. FN 303® 2-POINT TACTICAL SLING WITH REDUCER

Standard 2-point black nylon sling. Made in the USA.

Product No: 48198

SHOTGUNS

A. SLP™ TRI-RAIL EXTENSION

Alloy construction with durable matte black finish. Provides three MIL-STD 1913 mounting rails for tactical lights and lasers. Installs without tools over existing magazine tube.

Product No: 3088929876 (For FN SLP)
Product No: 3088929878 (For FN SLP MK I)

B. FN SLP™ AUTOLOADING SHOTGUN ACCESSORY BARRELS

Steel construction with matte black finish. For use with the 12-gauge FN SLP™ and the FN SLP™ MK I shotgun only. Two flexible magazine capacity reducers are included with each barrel.

B1.

22" FN SLP™ MK I rifled barrel with 3" chamber, Weaver-pattern cantilever scope mount, adjustable rifle sights.
Product No: 3088929510

22" FN SLP™ MK I non-back-bored barrel with 3" chamber, Weaver-pattern cantilever scope mount, adjustable rifle sights, one Standard Invector™ Improved choke tube
Product No: 3088929530 (Not shown)

24" FN SLP™ barrel with 3" chamber, vent rib, front bead sight, back-bored, includes one Invector-Plus™ Modified choke tube.
Product No: 3088929500 (Not shown)

24" FN SLP™ Competition barrel with 3"chamber, vent rib, rear flip-up rifle sight with front bead sight, back-bored, includes one Invector-Plus™ Modified choke tube.
Product No: 3088929124 (Not shown)

B2.

26" FN SLP™ barrel with 3" chamber, vent rib, front bead sight, back-bored, includes one Invector-Plus™ Modified choke tube.
Product No: 3088929540

28" FN SLP™ barrel with 3" chamber, vent rib, front-bead sight, back-bored, includes one Invector-Plus™ Modified choke tube.
Product No: 3088929550 (Not shown)

30" FN SLP™ barrel with 3" chamber, vent rib, front-bead sight, back-bored, includes one Invector-Plus™ Modified choke tube.
Product No: 3088929560 (Not shown)

C. FN SLP™ CHOKE TUBES – STANDARD INVECTOR™

Polished stainless steel construction with blue anodized accent identification ring. For use with the FN SLP™ shotgun and the FN SLP™ MK I shotgun with 12-gauge, non-back-bored barrels only.

Product No: 3088929711 (Cylinder)
Product No: 3088929712 (Skeet)
Product No: 3088929713 (Improved)
Product No: 3088929714 (Light Mod.)
Product No: 3088929715 (Modified)
Product No: 3088929716 (Imp. Mod.)
Product No: 3088929717 (Light Full*)
Product No: 3088929718 (Full*)
Product No: 3088929719 (Extra Full*)

* not for use with steel shot

D. FN SLP™ CHOKE TUBES – INVECTOR-PLUS™

Polished stainless steel construction with blue anodized accent identification ring. Only for use with the 24", 26", 28" and 30" accessory 12-gauge, back-bored barrels for SLP™ accessory barrels, new SLP™ Competition, and SC 1™.

Product No: 3088929720 (Cylinder)
Product No: 3088929721 (Skeet)
Product No: 3088929722 (Improved)
Product No: 3088929723 (Light Mod.)
Product No: 3088929724 (Modified)
Product No: 3088929725 (Imp. Mod.)
Product No: 3088929726 (Light Full*)
Product No: 3088929727 (Full*)
Product No: 3088929728 (Extra Full*)

* not for use with steel shot

E. FNH USA EZ SLING™

Standard 2-point black nylon sling. Made in the USA.

Product No: 50001

MADE IN THE USA

G. FNH USA UNIVERSAL TACTICAL SLING

3-point tactical sling design. Black nylon with quick release buckle allows for greater flexibility in firearm retention. Includes swivels, J-hooks and shotgun saddle. Does not fit FN P90/PS90 or FN F2000/FS2000 Tactical. Made in the USA.

Product No: 50002

NOT PICTURED

F. FN SLP™ TACTICAL BUTTSTOCK ACCESSORY KIT

Includes polymer pistol grip buttstock, three interchangeable cheekpieces and buttpads for custom fitting. Replaces original SLP™ buttstock, fits all standard SLP ™and SLP™ MK Is.

Product No: 3088929100

SIGHTS

A. FNH USA CRW SIGHT

Advanced red-dot reflex sight with rugged composite polymer body for competition and tactical use. Fits MIL-STD 1913 and Weaver-pattern rails.

Product No: 1800000001

B. FNH USA ARW SIGHT

Advanced red-dot reflex sight with rugged alloy body for competition and tactical use. Fits MIL-STD 1913 and Weaver-pattern rails.

Product No: 1897851240

PRECISION FOCUSED

C. FN PS90®/P90® RED-DOT SIGHT

Fits FN PS90®/P90® Standard and USG models.

Product No: 11010138

D. FN PS90®/P90® SIGHT ADJUSTMENT TOOL

Product No: 3058490010

E. FNS™-9/FNX™-9 NIGHT SIGHT SET

Product No: 66111

F. FNS™-40/FNX™-40 NIGHT SIGHT SET

Product No: 66112

G. FNX™-45/FNP™-45 NIGHT SIGHT SET

Product No: 66113

HANDGUNS

HANDGUNS	PRODUCT NUMBER		CALIBER/MAGAZINE CAPACITY				ACTION TYPE/TRIGGER PULL (LB.)		
Model	Commercial	Law Enforcement	9 mm	40 S&W	45 ACP	5.7x28 mm	DA	DA/SA	SA
FNS-9 Manual Safety	66925	66935	17				5.5-7.7		
FNS-9 Manual Safety	66929		10				5.5-7.7		
FNS-9 Manual Safety	66926	66936	17				5.5-7.7		
FNS-9 Manual Safety	66930		10				5.5-7.7		
FNS-9 Manual Safety	66927	66913	17				5.5-7.7		
FNS-9 Manual Safety		66933	17				5.5-7.7		
FNS-9 Manual Safety	66931		10				5.5-7.7		
FNS-9 Manual Safety	66928	66914	17				5.5-7.7		
FNS-9 Manual Safety		66934	17				5.5-7.7		
FNS-9 Manual Safety	66932		10				5.5-7.7		
FNS-9 Standard	66752	66917	17				5.5-7.7		
FNS-9 Standard	66756		10				5.5-7.7		
FNS-9 Standard	66753	66918	17				5.5-7.7		
FNS-9 Standard	66757		10				5.5-7.7		
FNS-40 Manual Safety	66940	66938		14			5.5-7.7		
FNS-40 Manual Safety	66944			10			5.5-7.7		
FNS-40 Manual Safety	66941	66939		14			5.5-7.7		
FNS-40 Manual Safety	66945			10			5.5-7.7		
FNS-40 Manual Safety	66942	66948		14			5.5-7.7		
FNS-40 Manual Safety	66946			10			5.5-7.7		
FNS-40 Manual Safety	66943	66949		14			5.5-7.7		
FNS-40 Manual Safety	66947			10			5.5-7.7		
FNS-40 Standard	66760	66922		14			5.5-7.7		
FNS-40 Standard		66915		14			5.5-7.7		
FNS-40 Standard	66764			10			5.5-7.7		
FNS-40 Standard	66761	66923		14			5.5-7.7		
FNS-40 Standard		66916		14			5.5-7.7		
FNS-40 Standard	66765			10			5.5-7.7		
FNS-9 Longslide	66725		17				5.5-7.7		
FNS-9 Longslide	66726		17				5.5-7.7		
FNS-40 Longslide	66729			14			5.5-7.7		
FNS-40 Longslide	66730			14			5.5-7.7		
FNX-9	66822	66842	17					DA: 8.8-12.1/SA: 3.96-5.06	
FNX-9		66840	17					DA: 8.8-12.1/SA: 3.96-5.06	
FNX-9	66836		10					DA: 8.8-12.1/SA: 3.96-5.06	
FNX-9	66826	66843	17					DA: 8.8-12.1/SA: 3.96-5.06	
FNX-9		66841	17					DA: 8.8-12.1/SA: 3.96-5.06	
FNX-9	66838		10					DA: 8.8-12.1/SA: 3.96-5.06	

PRODUCT SPECS

MEASUREMENTS						WEIGHT		SIGHTS					FRAME COLOR		SLIDE FINISH		
Length (in.)	Height (in.)	Width (in.)	Barrel Length (in.)	Sight Radius (in.)	Twist Rate (in.)	Weight w/o Magazine (oz.)	Weight w/ Magazine (oz.)	Fixed 3-Dot Night	Adjustable 3-Dot Night	Fixed 3-Dot	Adjustable 3-Dot	Fiber-Optic Front	Black	Flat Dark Earth	Matte Black	Matte Silver	Flat Dark Earth
7.25	5.5	1.35	4	5.9	1:10 RH		25.2			•			•		•		
7.25	5.5	1.35	4	5.9	1:10 RH		25.2			•			•		•		
7.25	5.5	1.35	4	5.9	1:10 RH		25.2			•			•			•	
7.25	5.5	1.35	4	5.9	1:10 RH		25.2			•			•			•	
7.25	5.5	1.35	4	5.9	1:10 RH		25.2	•					•		•		
7.25	5.5	1.35	4	5.9	1:10 RH		25.2	•					•		•		
7.25	5.5	1.35	4	5.9	1:10 RH		25.2	•					•		•		
7.25	5.5	1.35	4	5.9	1:10 RH		25.2	•					•			•	
7.25	5.5	1.35	4	5.9	1:10 RH		25.2	•					•			•	
7.25	5.5	1.35	4	5.9	1:10 RH		25.2	•					•			•	
7.25	5.5	1.35	4	5.9	1:10 RH		25.2			•			•		•		
7.25	5.5	1.35	4	5.9	1:10 RH		25.2			•			•		•		
7.25	5.5	1.35	4	5.9	1:10 RH		25.2			•			•			•	
7.25	5.5	1.35	4	5.9	1:10 RH		25.2			•			•			•	
7.25	5.5	1.35	4	5.9	1:16 RH		27.5			•			•		•		
7.25	5.5	1.35	4	5.9	1:16 RH		27.5			•			•			•	
7.25	5.5	1.35	4	5.9	1:16 RH		27.5			•			•			•	
7.25	5.5	1.35	4	5.9	1:16 RH		27.5	•					•		•		
7.25	5.5	1.35	4	5.9	1:16 RH		27.5	•					•		•		
7.25	5.5	1.35	4	5.9	1:16 RH		27.5	•					•			•	
7.25	5.5	1.35	4	5.9	1:16 RH		27.5	•					•			•	
7.25	5.5	1.35	4	5.9	1:16 RH		27.5			•			•		•		
7.25	5.5	1.35	4	5.9	1:16 RH		27.5	•					•		•		
7.25	5.5	1.35	4	5.9	1:16 RH		27.5			•			•		•		
7.25	5.5	1.35	4	5.9	1:16 RH		27.5			•			•			•	
7.25	5.5	1.35	4	5.9	1:16 RH		27.5	•					•			•	
7.25	5.5	1.35	4	5.9	1:16 RH		27.5			•			•			•	
8.25	5.5	1.35	5	6.9	1:10 RH		26.5			•			•		•		
8.25	5.5	1.35	5	6.9	1:10 RH		26.5			•			•			•	
8.25	5.5	1.35	5	6.9	1:16 RH		29.7			•			•		•		
8.25	5.5	1.35	5	6.9	1:16 RH		29.7			•			•			•	
7.4	5.45	1.55	4	5.9	1:10 RH		21.9			•			•		•		
7.4	5.45	1.55	4	5.9	1:10 RH		21.9	•					•		•		
7.4	5.45	1.55	4	5.9	1:10 RH		21.9			•			•		•		
7.4	5.45	1.55	4	5.9	1:10 RH		21.9			•			•			•	
7.4	5.45	1.55	4	5.9	1:10 RH		21.9	•					•			•	
7.4	5.45	1.55	4	5.9	1:10 RH		21.9			•			•			•	

HANDGUNS (CONT.)

HANDGUNS	PRODUCT NUMBER		CALIBER/MAGAZINE CAPACITY				ACTION TYPE/TRIGGER PULL (LB.)		
Model	Commercial	Law Enforcement	9 mm	40 S&W	45 ACP	5.7x28 mm	DA	DA/SA	SA
FNX-40	66852	66848		14				DA: 8.8-12.1/SA: 3.96-5.06	
FNX-40		66878		14				DA: 8.8-12.1/SA: 3.96-5.06	
FNX-40	66874			10				DA: 8.8-12.1/SA: 3.96-5.06	
FNX-40	66856	66849		14				DA: 8.8-12.1/SA: 3.96-5.06	
FNX-40		66879		14				DA: 8.8-12.1/SA: 3.96-5.06	
FNX-40	66876			10				DA: 8.8-12.1/SA: 3.96-5.06	
FNX-45	66960	66994			15			DA: 8.8-12.1/SA: 3.96-5.06	
FNX-45	66961				10			DA: 8.8-12.1/SA: 3.96-5.06	
FNX-45	66962	66998			15			DA: 8.8-12.1/SA: 3.96-5.06	
FNX-45		66983			15			DA: 8.8-12.1/SA: 3.96-5.06	
FNX-45	66963				10			DA: 8.8-12.1/SA: 3.96-5.06	
FNX-45	66964	66995			15			DA: 8.8-12.1/SA: 3.96-5.06	
FNX-45		66984			15			DA: 8.8-12.1/SA: 3.96-5.06	
FNX-45	66965				10			DA: 8.8-12.1/SA: 3.96-5.06	
FNX-45 Tactical	66966	66996			15			DA: 8.8-12.1/SA: 3.96-5.06	
FNX-45 Tactical	66968	66997			15			DA: 8.8-12.1/SA: 3.96-5.06	
Five-seveN	3868929300	3868929301				20			4.4-7.87
Five-seveN		3868929311				20			4.4-7.87
Five-seveN	3868929302					10			4.4-7.87
Five-seveN	3868929350	3868929351				20			4.4-7.87
Five-seveN		3868929361				20			4.4-7.87
Five-seveN	3868929352					10			4.4-7.87
FNS-9 Manual Safety	66937		17				5.5-7.7		
FNS-40 Manual Safety	66924			14			5.5-7.7		
FNX-9	66823		17					DA: 8.8-12.1/SA: 3.96-5.06	
FNX-9	66827		17					DA: 8.8-12.1/SA: 3.96-5.06	
FNX-40	66853			14				DA: 8.8-12.1/SA: 3.96-5.06	
FNX-40	66857			14				DA: 8.8-12.1/SA: 3.96-5.06	
FNS 9/40 Combo Kit	66768		17	14			5.5-7.7		
FNS 9/9L Combo Kit			17				5.5-7.7		
FNS 40/40L Combo Kit			17	14			5.5-7.7		

PRODUCT SPECS

MEASUREMENTS						WEIGHT		SIGHTS					FRAME COLOR		SLIDE FINISH		
Length (in.)	Height (in.)	Width (in.)	Barrel Length (in.)	Sight Radius (in.)	Twist Rate (in.)	Weight w/o Magazine (oz.)	Weight w/ Magazine (oz.)	Fixed 3-Dot Night	Adjustable 3-Dot Night	Fixed 3-Dot	Adjustable 3-Dot	Fiber-Optic Front	Black	Flat Dark Earth	Matte Black	Matte Silver	Flat Dark Earth
7.4	5.4	1.55	4	5.9	1:16 RH		27.4			•			•		•		
7.4	5.4	1.55	4	5.9	1:16 RH		27.4	•					•		•		
7.4	5.4	1.55	4	5.9	1:16 RH		27.4			•			•		•		
7.4	5.4	1.55	4	5.9	1:16 RH		27.4			•			•			•	
7.4	5.4	1.55	4	5.9	1:16 RH		27.4			•			•			•	
7.4	5.4	1.55	4	5.9	1:16 RH		27.4			•			•			•	
7.9	6.3	1.58	4.5	6.4	1:16 RH		33.2			•			•		•		
7.9	6.3	1.58	4.5	6.4	1:16 RH		33.2			•			•		•		
7.9	6.3	1.58	4.5	6.4	1:16 RH		33.2			•			•			•	
7.9	6.3	1.58	4.5	6.4	1:16 RH		33.2	•					•			•	
7.9	6.3	1.58	4.5	6.4	1:16 RH		33.2			•			•			•	
7.9	6.3	1.58	4.5	6.4	1:16 RH		33.2	•						•	•		
7.9	6.3	1.58	4.5	6.4	1:16 RH		33.2			•				•	•		
7.4	6.5	1.58	5.3	6.4	1:16 RH		33.3	•					•		•		
7.4	6.5	1.58	5.3	6.4	1:16 RH		33.3	•						•			•
8.2	5.7	1.4	4.8	7.0	1:9 RH	21					•		•		•		
8.2	5.7	1.4	4.8	7.0	1:9 RH	21			•				•		•		
8.2	5.7	1.4	4.8	7.0	1:9 RH	21					•		•		•		
8.2	5.7	1.4	4.8	7.0	1:9 RH	21					•			•	•		
8.2	5.7	1.4	4.8	7.0	1:9 RH	21			•					•	•		
8.2	5.7	1.4	4.8	7.0	1:9 RH	21					•			•	•		
7.25	5.5	1.35	4	5.9	1:10 RH		25.2			•				•			•
7.25	5.5	1.35	4	5.9	1:16 RH		27.5			•				•			•
7.4	5.45	1.55	4	5.9	1:10 RH		21.9	•					•		•		
7.4	5.45	1.55	4	5.9	1:10 RH		21.9	•					•			•	
7.4	5.4	1.55	4	5.9	1:16 RH		27.4	•					•		•		
7.4	5.4	1.55	4	5.9	1:16 RH		27.4	•					•			•	
7.25	5.5	1.35	4	5.9	1:10 RH/1:16 RH		25.2/27.5			•			•		•		
7.25/8.25	5.5	1.35	4/5	5.9/6.9	1:10 RH		25.2/26.9			•			•		•		
7.25	5.5	1.35	4	5.9	1:10 RH/1:16 RH		25.2/27.5			•			•			•	

SHOTGUNS

SHOTGUNS	PRODUCT NUMBER		GAUGE/ACTION			CHAMBER LENGTH/CAPACITY		BARREL SIZE/CHOKE SYSTEMS		
Model	Commercial	Law Enforcement	Pump-Action	Over/Under	Semi-Automatic	2 ¾" Chamber	3" Chamber	Barrel Length (in.)	Standard Invector	Invector-Plus
SLP Standard	3088299010	3088929011			12	6+1	5+1	18	•	
SLP Tactical	3088929145	3088929146			12	6+1	5+1	18	•	
SLP MK I	3088929022	3088929023			12	8+1	7+1	22	•	
SLP MK I Tactical	3088929150	3088929151			12	8+1	7+1	22	•	
SLP Competition	3088929124				12	8+1	7+1	24		•
SC 1 O/U	89010			12		2		30		•
SC 1 O/U	89100			12		2		30		•
SC 1 O/U	89200			12		2		30		•
P-12	17800	17801	12			5+1	4+1	18	•	

RIFLES

RIFLES	PRODUCT NUMBER		CALIBER/MAGAZINE CAPACITY/TYPE				ACTION LENGTH			OPERATION/ TRIGGER PULL (LBS.)	
Model	Commercial	Law Enforcement	.223 Remington	.308 Winchester	.300 Winchester Short Magnum	.338 Lapua	Ultra Short Magnum	Short Magnum	Long Magnum	Bolt Action	Semi-Automatic
SPR A1	75502	75550		4 DBM				•		3.5-4.0	
SPR A1a	75510	75551		4 DBM				•		3.5-4.0	
SPR A3G	75544	75556		5 FLP				•		3.5-4.0	
SPR A5M XP	75638	75654		5 TBM				•		3.5-4.0	
SPR A5M XP	75640	75653		5 TBM				•		3.5-4.0	
TSR XP USA	75404	75560	6 FLP				•			3.5-5.0	
Ballista	3703003380	3703003380				5 DBM			•	3.0-5.0	
FNAR Competition	3108929262			10 DBM				•			3.25-5.0

CARBINES

CARBINES	PRODUCT NUMBER		CALIBER/MAGAZINE CAPACITY				MEASUREMENTS						SIGHTS				STOCK	
Model	Commercial	Law Enforcement	5.56x45 mm (223 Rem.)	7.62x51 mm (308 Win.)	5.7x28 mm	Overall Length (in.)	Height (in.)	Width (in.)	Weight (lbs.)	Barrel Length (in.)	Twist Rate (in.)	Trigger Pull (lbs.)	Sight Radius (in.)	Folding Adjustable Iron	Peep Sight	A2-Style Front, Removable M4 Carrying Handle Rear	Flat Dark Earth	Black
SCAR 16S	98501	98511	30			27.5-37.5	8	2.75	7.25	16.25	1:7 RH	4.75-7.75	15.75	•			•	
SCAR 16S	98521	98531	30			27.5-37.5	8	2.75	7.25	16.25	1:7 RH	4.75-7.75	15.75	•				•
SCAR 16S	98601			10		27.5-37.5	8	2.75	7.25	16.25	1:7 RH	4.75-7.75	15.75	•			•	
SCAR 16S	98621			10		27.5-37.5	8	2.75	7.25	16.25	1:7 RH	4.75-7.75	15.75	•				•
SCAR 17S	98641			10		28.5-38.5	8	2.75	8	16.25	1:12 RH	4.75-7.75	15.75	•			•	
SCAR 17S	98541	98552		20		28.5-38.5	8	2.75	8	16.25	1:12 RH	4.75-7.75	15.75	•			•	
SCAR 17S	98661			10		28.5-38.5	8	2.75	8	16.25	1:12 RH	4.75-7.75	15.75	•				•
SCAR 17S	98561	98571		20		28.5-38.5	8	2.75	8	16.25	1:12 RH	4.75-7.75	15.75	•				•
PS90 Standard	3848950460	3848950463			30	26.23	8.30	2.30	6.61	16.1	1:9 RH	4.5-7.87	NA		•			•
PS90 Standard	3848950440				10	26.23	8.30	2.30	6.61	16.1	1:9 RH	4.5-7.87	NA		•			•
FN 15 Carbine	36001	36302	30			31.9-35.2	10.5	2.53	6.94	16	1:7 RH	4.75-7.75	14.5			•		•
FN 15 Rifle	36082	36303	30			39.5	10.5	2.53	7.97	20	1:7 RH	4.75-7.75	20.0			•		•

PRODUCT SPECS

MEASUREMENTS						SIGHTS						STOCK		
Trigger Pull (lbs.)	Overall Length (in.)	Height (in.)	Width (in.)	Weight (lbs.)	Length of Pull (in.)	Sight Radius (in.)	High Profile/ Adjustable Rear	Low Profile/ Adjustable Rear	Wing Protected Front	White Mid-Bead	Fiber-Optic Front	Matte Black Synthetic	Durable Laminated Wood	Pistol Grip
6.2-7.3	39	7.9	2.4	7.7	14	17.6-21.5	•		•			•		
6.2-7.3	39	7.9	2.4	7.7	14.25	17.6-21.5	•		•			•		•
6.2-7.3	43	7.9	2.4	8.4	14	18		•			•	•		
6.2-7.3	43	7.9	2.4	8.8	14.25	18		•			•	•		•
6.2-7.3	45	7.9	2.4	8.3	14	20		•			•	•		
5.5-7.7	48.38	5.5	1.35	8.3	14.0-14.5	NA				•	•		•	
5.5-7.7	48.38	5.5	1.35	8.3	14.0-14.5	NA				•	•		•	
5.5-7.7	48.38	5.5	1.35	8.3	14.0-14.5	NA				•	•		•	
6.2-7.3	39	7.9	2.4	7.7	14	14		•			•	•		

MEASUREMENTS								STOCK TYPE/COLOR				
Overall Length (in.)	Height (in.)	Width (in.)	Barrel Length (in.)	Sight Radius (in.)	Twist Rate (in.)	Weight (lbs.)	Length of Pull (in.)	Type	Matte Black	Olive Drab Green	Flat Dark Earth	Blue Laminate Wood
44	7.5	3	24	NA	1:12 RH	11.5	13.5	McMillan A3 Non-Adjustable	•			
40	7.5	3	20	NA	1:12 RH	10	13.5	McMillan A3 Non-Adjustable	•			
44	7.5	3	24	NA	1:12 RH	11.5	12.5-14.0	McMillan A3 Adjustable		•		
44	7.5	3	24	NA	1:10 RH	11.75	12.5-14.0	McMillan A5 Adjustable	•			
40	7.5	3	20	NA	1:10 RH	11.5	12.5-14.0	McMillan A5 Adjustable	•			
39.5	7.5	3	20	NA	1:9 RH	8.7	13.5	Hogue Non-Adjustable		•		
49.5-50.75	7.8	3.80	26		1:9 RH	15.1	14.0-15.25	Modular Chassis Adjustable			•	
41.25	7.9	2	20	17.5-26	1:12 RH	8.9	13.75-14.25	Adjustable Laminated wood				•

LESS LETHAL

LESS LETHAL	PRODUCT NUMBER	CALIBER/MAGAZINE CAPACITY		FRAME		SIGHTS
Model	Law Enforcement	Caliber	Capacity	Lower	Upper	Sights
FN 303P	48605	0.68	7	Black Polymer	Black Aluminum	Iron
Tiberius T8-1	48655	NA	7	Black Polymer	Blue	Iron
303 Launcher	48001	0.68	15	Black Polymer	Black Aluminum	Flip-Up Iron
M16 Mount	48194	NA	N/A	Black Polymer	N/A	N/A
M4 Mount	48195	NA	N/A	Black Polymer	N/A	N/A

TACTICAL

TACTICAL	PRODUCT NUMBER	CALIBER/MAGAZINE CAPACITY				OPERATION
Model	Law Enforcement	5.56x45 mm	7.62x51 mm	40x46 mm LVG	5.7x28 mm	Gas Operated Short-Stroke Piston
SCAR 16 Standard	98703	30				•
SCAR 16 Standard	98723	30				•
SCAR 16 CQC	98701	30				•
SCAR 16 CQC	98721	30				•
SCAR 17 Standard	98743		20			•
SCAR 17 Standard	98763		20			•
SCAR 17 CQC	98741		20			•
SCAR 17 CQC	98761		20			•
FN40GL-S (Stand-alone)	98794			1		NA
FN40GL-S (Stand-alone)	98795			1		NA
FN40GL-L (Launcher)	98796			1		NA
FN40GL-L (Launcher)	98797			1		NA
FN40GL-H (Launcher)	98798			1		NA
FN40GL-H (Launcher)	98799			1		NA
FN40GL-L/TM (Trigger Module	98896			NA		NA
FN40GL-L/TM (Trigger Module	98897			NA		NA
FN40GL-H/TM (Trigger Module)	98898			NA		NA
FN40GL-H/TM (Trigger Module)	98899			NA		NA
FN40GL-S/LS (Leaf Sight)	98893			NA		
FN40GL-S (Stock)	98894			NA		
FN40GL-S (Stock)	98895			NA		
P90 STD Selective Fire	3818900093				50	
P90 STD Semi-Auto	3818900793				50	
P90 TR Selective Fire	3818900493				50	
P90 USG	3818902220				50	
P90 LV	3818900193				50	
P90 TR LV	3818900593				50	
P90 USG IR	3818902230				50	
P90 Tactical	3818901393				50	

FN SCAR® FAMILY

FN SCAR® FAMILY	PRODUCT NUMBER	CALIBER/ MAGAZINE CAPACITY			OPERATION			MEASUREMENTS							FRAME COLOR		SIGHTS		
Model	Military	5.56x45 mm	7.62x51 mm	40x46 mm LVG	Gas Operated Short-Stroke Piston	Manual	Remotely Mounted Pressure Switch	Overall Length (in.)	Height (in.)	Width (in.)	Barrel Length (in.)	Weight (lbs.)	Twist Rate (in.)	Trigger Pull (lbs.)	Flat Dark Earth	Black	Folding Adjustable Iron	Folding Iron Leaf	Laser Range Finder/ Moving Red Aiming Reticle
PDW	Call (703) 288-3500	30/20			•			20.6-24.7	8	2.75	6.75	5.5	1:7 RH	4.75-7.75	•	•	•		
MK 16 LB (Long Barrel)	3148930020	30			•			36.5-39.0	8	2.75	18	7.7	1:7 RH	4.75-7.75	•		•		
MK 16 Standard	3148910020	30			•			32.5-35.0	8	2.75	14	7.2	1:7 RH	4.75-7.75	•		•		
MK 16 CQC (Close Quarters Combat)	3148920020	30			•			28.5-31.0	8	2.75	10	6.7	1:7 RH	4.75-7.75	•		•		
MK 17 LB (Long Barrel)	3188930020		20		•			39.5-42.0	8	2.75	20	8.3	1:12 RH	4.75-7.75	•		•		
MK 17 Standard	3188910020		20		•			35.5-38.0	8	2.75	16	7.9	1:12 RH	4.75-7.75	•		•		
MK 17 CQC (Close Quarters Combat)	3188920020		20		•			32.5-35.0	8	2.75	13	7.7	1:12 RH	4.75-7.75	•		•		
MK 20 SSR	3188930100		20		•			40.5-42.5	8	2.75	20	10.8	1:12 RH	4.75-7.75	•		•		
MK 13 ELGM	3469001020			1		•		20.25-26.5	NA	NA	9.6	5.92	NA		•			•	
FCU-850N	Call (703) 288-3500			•			•	6.3	3	3.5		1.16	NA	NA		•			•
FCU-1.5M	Call (703) 288-3500			•			•	6.3	3	3.5		1.26	NA	NA		•			•

MEASUREMENTS							SIGHTS					STOCK	
Overall Length (in.)	Height (in.)	Width (in.)	Weight (lbs.)	Barrel Length (in.)	Twist Rate (in.)	Trigger Pull (lbs.)	Folding Adjustable Iron	Folding Iron Leaf	Peep Sight	Non-Magnifying Optical	Front Mounted Visible Laser	Black	Flat Dark Earth
32.5-35.0	8	2.75	7.2	14	1:7 RH	4.75-7.75	•						•
32.5-35.0	8	2.75	7.2	14	1:7 RH	4.75-7.75	•					•	
28.5-31.0	8	2.75	6.7	10	1:7 RH	4.75-7.75	•						•
28.5-31.0	8	2.75	6.7	10	1:7 RH	4.75-7.75	•					•	
35.5-38.0	8	2.75	7.9	13	1:12 RH	4.75-7.75	•						•
35.5-38.0	8	2.75	7.9	13	1:12 RH	4.75-7.75	•					•	
32.5-35.0	8	2.75	7.7	16	1:12 RH	4.75-7.75	•						•
32.5-35.0	8	2.75	7.7	16	1:12 RH	4.75-7.75	•					•	
20.25-26.5			5.92	9.6				•				•	
20.25-26.5			5.92	9.6				•					•
20.25-26.5			2.96	9.6				•				•	
20.25-26.5			2.96	9.6				•					•
20.25-26.5			3.0	9.6				•				•	
20.25-26.5			3.0	9.6				•					•
NA	NA	NA		NA	NA			•				•	
NA	NA	NA		NA	NA			•					•
NA	NA	NA		NA	NA			•				•	
NA	NA	NA		NA	NA								•
NA	NA	NA		NA	NA	NA							
				NA	NA	NA						•	
				NA	NA	NA							•
19.88	8.3	2.3	5.8	10.39	1:9 RH	4.5-7.87			•			•	
19.88	8.3	2.3	5.95	10.39	1:9 RH	4.5-7.87			•			•	
19.88	8.3	2.3	5.93	10.39	1:9 RH	4.5-7.87			•	•		•	
19.88	8.3	2.3	6.1	10.39	1:9 RH	4.5-7.87			•		•	•	
19.88	8.3	2.3	6	10.39	1:9 RH	4.5-7.87			•		•	•	
19.88	8.3	2.3	6.24	10.39	1:9 RH	4.5-7.87			•	•	•	•	
19.88	8.3	2.3	5.8	10.39	1:9 RH	4.5-7.87			•			•	

MACHINE GUNS

MACHINE GUNS	PRODUCT NUMBER		CALIBER/MAGAZINE		OPERATION		MEASUREMENTS			SIGHTS
Model	Military	Law Enforcement	Caliber	Magazine Capacity	Open Bolt Gas Operated	Closed Bolt Gas Recoil Operated	Weight (lbs.)	Barrel Length (in.)	Frame Color	Sights
M249 Squad Automatic Weapon (SAW)	9348199	9348199	5.56x45mm	Belt-fed	•		17	20.5	Black	Adjustable iron
M249 (PARA)	9348199-1		5.56x45mm	Belt-fed	•		15.95	16.3	Black	Adjustable iron
MK 48 MOD 1	49500		7.62x51mm	Belt-fed	•		18.26	19.75	Black	Adjustable iron
MK 46 MOD 1	46200		5.56x45mm	Belt-fed	•		15.44	16.3	Black	Adjustable iron
M240 B	12976814	12976814	7.62x51mm	Belt-fed	•		27	21.7	Black	Adjustable iron
M240 L	13016466		7.62x51mm	Belt-fed	•		5.8	17.7	Black	Adjustable iron
M240/M240 C	11826290		7.62x51mm	Belt-fed	•		22.2	21.7	Black	Adjustable iron
M240/M240 C	11826175		7.62x51mm	Belt-fed	•		22.2	21.7	Black	Adjustable iron
M240 D	12977099		7.62x51mm	Belt-fed	•		22.9	21.7	Black	Adjustable iron
M240 H	13008366		7.62x51mm	Belt-fed	•		25.8	21.7	Black	Adjustable iron
FN M2HB QCB	3668210031		50 BMG (12.7x99mm)	Belt-fed		•	83.7	45	Black	Adjustable iron
FN M2HB QCB	3668210057		50 BMG (12.7x99mm)	Belt-fed		•	83.7	45	Black	Adjustable iron
FN M2HB QCB	3668240011		50 BMG (12.7x99mm)	Belt-fed		•	83.7	45	Black	Adjustable iron
FN M3M (GAU-21)	3528901070		50 BMG (12.7x99mm)	Belt-fed		•	81.6	36	Black	None

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